



KN Login » Order



USER MANUAL

KN LOGIN » ORDER

VERSION 4.0 / SEPTEMBER 2012



Table of Contents

1. Welcome to KN Login.....	7
1.1. About Kuehne + Nagel	7
1.2. About KN Login	7
1.3. Icons used in KN Login.....	8
1.4. Access KN Login	9
1.4.1. Access via KN Portal or KN Login Entry Screen	9
1.4.2. Password Expiration / Forgot Password / Reactivate Account	10
1.4.3. Change Password	10
1.4.4. Logout of KN Login	11
1.5. Support	12
1.6. Stay Connected – “KN Login Highlights” Customer Newsletter	13
2. Visibility.....	14
2.1. Order » Search	14
2.1.1. Navigation without Business Area	14
2.1.2. Navigation with Business Area	15
2.1.3. Define Date Criteria for your Search (“1 st Filter”).....	16
2.1.4. Define Reference Search Value (“2 nd Filter”)	17
2.1.5. Use “Process” Filter	17
2.1.6. Filter on Exceptions or Confirmed Events	18
2.1.7. Output Options.....	19
2.1.7.1. Maximum Number of Rows per Summary Screen	19
2.1.7.2. Show Results as Orders / Order Lines	19
2.1.8. Use Extended Search.....	20
2.2. Order » Search Results	22
2.2.1. Order Summary Screen.....	22
2.2.2. Order Detail Screen	24
2.2.2.1. Order Reference Information	24
2.2.2.2. Shipping Instructions (Order).....	24
2.2.2.3. Order Planning Dates	25
2.2.2.4. Order Lines	25
2.2.2.5. Addresses	26
2.3. Order Line » Search Results.....	27
2.3.1. Order Line Summary Screen.....	27
2.3.2. Order Line Detail Screen	28
2.3.2.1. Order Line References	28
2.3.2.2. Order Line Information.....	29
2.3.2.3. Shipping Instructions	29
2.3.2.4. Order Line Planning Dates	29
2.3.2.5. Order Line Progress Details	30
2.3.2.6. Link to Shipment Details	30
2.3.2.7. Link to Container Details.....	31
2.3.2.8. Quantity Summary	32
2.3.2.9. Shipment Package Information	32
2.3.2.10. Package Structure	32



2.3.2.11. Addresses	32
2.3.2.12. Monitoring Results	33
3. Booking Manifest, Container Manifest.....	34
3.1. Ad-hoc Container Manifest	36
3.2. Basic Setup for Booking / Container Manifest.....	37
4. My Profile – KN Login Order	38
4.1. Navigation	38
4.2. User Settings Tab	39
4.3. Shipment View Options Tab	41
4.3.1. Shipment Summary View Options: Airfreight	41
4.3.2. Shipment Summary View Options: Seafreight	42
4.3.3. Shipment Summary View Options: All Modes	43
4.3.4. Additional Shipment References	44
4.4. Container View Options Tab.....	45
4.5. Order View Options Tab.....	46
5. Monitoring – Order	47
5.1. Event Manager	47
5.2. Exception Monitor	48
6. Dashboard - General Information.....	50
6.1. Navigation	50
6.2. Display of Dashboard Panels	50
6.3. Accessing Details from Dashboard Panels.....	51
7. Events Dashboard	54
7.1. Filter Settings for Events Panel.....	55
7.2. View Options for Events Panel.....	55
8. Exceptions Dashboard.....	56
8.1. Filter Settings for Exception Panel	57
8.2. Display of Exceptions Panel.....	58
9. Order Progress Dashboard.....	59
9.1. Filter Settings for Order Progress Panel	59
9.2. Display of Order Progress Panel.....	60
9.3. Accessing Action Entry Form via Link from E-mail	61
9.4. Action Entry for “Order Acceptance”	63
9.4.1. Access to Action Entry Form	63
9.4.2. Select specific Order Lines in Action Entry Form	65



9.4.3. Accept / Reject selected Order Lines in Action Entry Form	67
9.5. Action Entry for “Production Progress”	70
9.5.1. Access to Action Entry Form	70
9.5.2. Select specific Order Lines in Action Entry Form	72
9.5.3. Entering Production Progress Data on Order Lines in Action Entry Form	74
9.6. Action Entry for “Expected Readiness”	76
9.6.1. Access to Action Entry Form	76
9.6.2. Select specific Order Lines in Action Entry Form	78
9.6.3. Entering Expected Readiness Information on Order Lines in Action Entry Form	80
10. Data Extract – Order	82
10.1. Navigation	82
10.2. Create New Data Extract Definition.....	82
10.2.1. Data Extract Type	82
10.2.2. Select Fields and Define Layout.....	83
10.2.2.1. Data Field Selection – General Information.....	84
10.2.2.2. Data Element Selection for Category “Processes”	86
10.2.2.3. Data Element Selection for Category “Shipment Information”	87
10.2.2.4. Data Fields for Category “Order Monitoring”	87
10.2.2.5. Data Fields for Category “Addresses”	88
10.2.3. Define Filter Criteria.....	89
10.2.4. Delivery Method.....	91
10.2.4.1. Define Schedule / Delivery Method (for “Scheduled” Data Extract)	92
10.2.4.2. Define Delivery Method (for “Non-Scheduled” = Ad Hoc Data Extract)	95
10.2.5. Define File Format	97
10.2.6. Summary	98
10.3. Work with Saved Data Extract Definition	99
10.3.1. Select Data Extract Definition	99
10.3.2. Delete Data Extract Definition	100
10.3.3. Modify Data Extract Definition	100
10.3.4. Copy Data Extract Definition	101
10.3.5. Copy Data Extract Definition from another Customer	101
11. Notepad	104
11.1. Create Notes.....	104
11.2. View Notes.....	106
11.3. Reply to Notes received via Email	107
11.4. Output Options	107
12. Add Reference	108
12.1. Required Settings under “My Profile”	108
12.2. Add Reference via Order / Order Line Summary Screen	109
12.2.1. Use of “List of References”	110
12.2.1.1. Create Additional References in “List of References”	110
12.2.1.2. Edit / Delete Additional Reference Entries in “List of References”	111
12.2.1.3. Copy Additional Reference Entries to other Order Lines	112



12.2.2. Use of "Edit Mode"	113
12.2.2.1. "Add Reference"	113
12.2.2.2. Edit / Delete Added References	114
12.2.2.3. Copy Added References to other Orders (Order Lines)	115
12.3. Add Reference via Order / Order Line Detail Screen.....	116
13. Technical Requirements for KN Login Order	117
13.1. Supported Browsers	117
13.2. Browser Settings for Internet Explorer 8.....	118
13.2.1. Trusted Site Settings for Internet Explorer	118
13.2.2. Clearing Browser Cache.....	119
13.2.3. Accept Cookies and Allow Pop-ups from KN Login	120
13.2.4. Activate Java	122
13.2.5. Use of Adobe Reader	122
13.2.6. Problem Solving.....	122
13.3. Browser Settings for Mozilla Firefox	123
13.3.1. Clearing Browser Cache.....	123
13.3.2. Accept Cookies and Allow Pop-ups from KN Login	124
13.3.3. Activate Java	125
13.3.4. Use of Adobe Reader	126
13.3.5. Problem Solving.....	126
14. Notes:	127
15. Change Record	128



Notice of Confidentiality

Proprietary and Confidential Material

This document and all information contained herein are property of the Kuehne + Nagel group, comprising of its affiliates and subsidiaries.

No part of this document may be reproduced by any means or transmitted without the prior written permission of the Kuehne + Nagel group, comprising of its affiliates and subsidiaries, except with respect to copies made or transmitted internally by the recipient of this document for the purpose of evaluating the contained information.

In any event shall this document and any copies thereof be held in strict confidentiality.



1. Welcome to KN Login

1.1. About Kuehne + Nagel

As one of the world's top freight forwarding and logistics groups, Kuehne + Nagel provides sea freight and airfreight forwarding, arranges the transportation of goods by road and rail, offers customs brokerage services, with a clear focus on providing IT-based supply chain management services. The company's contract logistics unit offers warehousing and distribution services presenting solutions for logistics outsourcing and management of complex supply chains.

To increase processes efficiency and customer satisfaction, Kuehne + Nagel continues to invest greatly in information technology. Through leveraging globally standardised, leading-edge information technology Kuehne + Nagel insures visibility and control of each transport movement across the supply chain.

To learn more about Kuehne + Nagel please visit our website at www.kuehne-nagel.com.

1.2. About KN Login



Welcome to **KN Login**, Kuehne + Nagel's Logistics Information solution, powering Web Solutions, Systems Integration (EDI) and Analytical Reporting.

[KN Login](#) provides reliable, secure solutions allowing streamlined visibility, monitoring and information management which drives efficient transportation, order and inventory flows.

Kuehne + Nagel captures and validates operational information related to your business processes through its global logistics network. With KN Login this information is put to work for you to satisfy your business needs.















KN Login: Information to move » *forward*

We have configured KN Login to support your company's specific visibility and management needs. This manual provides you with operating instructions of the system and helps you maximise your KN Login experience.



1.3. Icons used in KN Login

This table shows you the icons used for different actions in KN Login.

	Close / Exit the Screen / Window		Add / Create Information
	View Details		Show next lower Level
	Delete Information		Hide lower Level
	Print to PDF		Access Look-up Table
	Show (expand) Section / Panel		Modify Information
	Hide (collapse) Section / Panel		Copy Information
	Upload (Document Images)		Download (Document Images)
	Send (Document Images via) E-mail		Select
	Add Note		View Note
	Copy to all (Add Reference on overview screen)		Save and Execute (Data Extract)
	Forward (Data Extract)		Forward not possible (Data Extract)
	Backward (Data Extract)		Add Fields (Data Extract, Field Selection)
	Remove Fields (Data Extract, Field Selection)		Remove all selected Fields (Data Extract, Field Selection)
	Add new Filter Condition (Data Extract, Filter Settings)		Add new Filter Group (Data Extract, Filter Settings)
	Export to MS® Excel®		Import CSV file
	Transmit (Booking Roadfreight / Road Collection Order only)		Partially or completely allocated to Container (Booking, Seafreight FCL only)
	Print Labels (Booking, Roadfreight only)		Print Packing List (Booking, Roadfreight only)
	Print Manifest (Booking, Roadfreight only)		Erase selection

If you move your mouse over such an icon, a tool tip will appear providing you with the information, which action will be performed (does not apply to + / - icons).



1.4. Access KN Login

1.4.1. Access via KN Portal or KN Login Entry Screen

There are two main web pages, from which you can access KN Login.

Via KN Portal:

Direct your browser to <http://www.kuehne-nagel.com> or <http://www.kn-portal.com>

Via KN Login Entry screen (Single Sign-on -SSO- screen):

Direct your Browser to <http://kuehne-nagel.com/portal/login.do>

Applicable for both web pages: Enter your user name and password and click on <Login>.



1.4.2. Password Expiration / Forgot Password / Reactivate Account

Every 70 days you will receive an automated advice via e-mail that your password needs to be renewed. Upon receipt of this message -latest within the next 20 days- follow the “Generate Password” routine described below.

In case your account has been deactivated or should you ever forget your password, you can reactivate your account and reset your password online immediately, using the same procedure.

Coming from the KN Portal, click on the hyperlink to get to the KN Login Entry (Single Sign-on) screen.

In the KN Login Entry screen click <Generate Password> in the upper left corner.

Enter your Username or e-mail address and submit your request.

You will receive e-mail with a new password generated by the system. In order to continue using the functionality of KN Login, follow instructions given in the email to reset your password.

1.4.3. Change Password

If you wish to just change your password after having signed in to KN Login, hover your mouse over “KN Portal Services” and click on <Change Password>.






Renew your KN Login Password	
Enter your old password	<input type="password"/>
Enter your new password	<input type="password"/>
Enter your new password again	<input type="password"/>
<input type="button" value="Submit"/>	

Simply enter your old password, then your new password (twice) and then click on <Submit>.


1.4.4. Logout of KN Login

Please remember to either logout or close your browser to end your session.

KUEHNE+NAGEL							
KN Portal Services		View	Interact	Report	Configure	Support	
✓ Customer Portal							
Change Password							
Airfreight Rates							
Log Out							

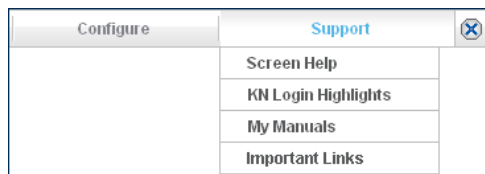
To log out of KN Login, select KN Portal Services from the header menu, then select <Log Out> from the drop-down menu.

You can also end your session by closing your browser.

Clicking on the  button in the top right corner securely logs you out of KN Login.

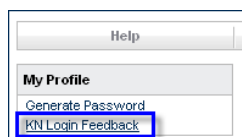


1.5. Support



Support information for individual KN Login functionalities can be found in the Support Menu under “Screen Help”. Here you will find a brief functionality description as well as the User Manual for the functionality you are currently working with.

Support Request



Should additional help be required you can generate a Support Request directly from the Logon screen.

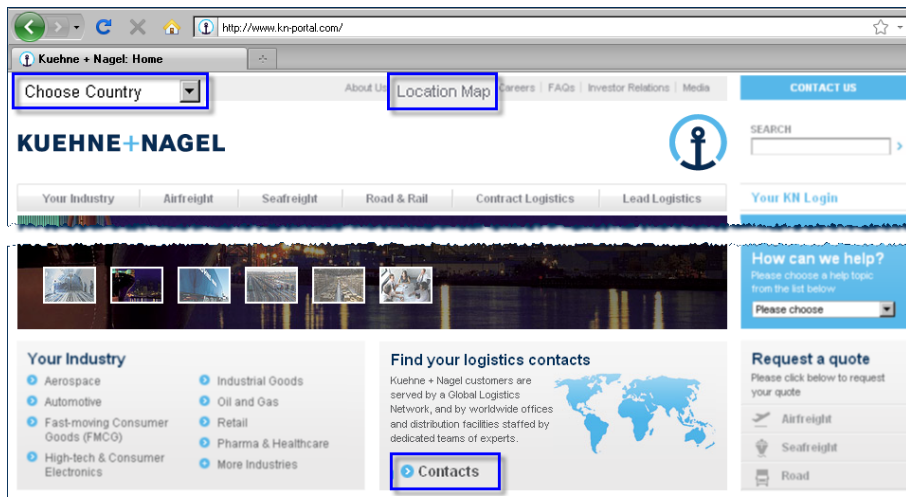
Click on the <KN Login Feedback> link to generate a feedback request.

You are presented with the “Apply for Feedback” screen.

Make sure to fill out all fields with a red asterisk as well as the field “Remarks”, so the KN Login representative can contact you promptly.

To request the setup of a new user (user ID), or for additional KN Login support, please contact your account representative or the KN Login Support Team in your region.

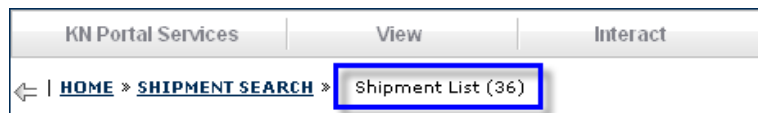
Support for KN Login is available through any Kuehne + Nagel office worldwide.



To locate the Kuehne + Nagel office nearest you, please visit our home page at <http://www.kuehne-nagel.com>. Choose your country from the dropdown list <Choose Country> in the upper left of the screen, or click on the button <Location Map> or <Contacts>.



KN Login Page Numbers



For your convenience we have assigned reference numbers to all web pages in KN Login.

When talking with your account representative, you can refer either to the screen title or the respective screen number.

1.6. Stay Connected – “KN Login Highlights” Customer Newsletter

At Kuehne + Nagel we work continuously to improve the KN Login product offering enhancements and new tools to help you gain better visibility to your supply chain so you can manage it more efficiently.

“KN Login Highlights” is an e-newsletter that keeps you informed about new features added to the KN Login suite of products. It further reintroduces existing features, helping you to better utilise KN Login to your own logistics related information needs.



Subscribe now through the “KN Login Highlights” section in KN Login.

KN Login Highlights

Highlight of the month

Improve the way of organising deliveries to your receiving sites with KN Login Interactive Delivery Planner (IDP).

Are you still using a spreadsheet to plan the deliveries of your shipments, spending most of your time on the phone communicating the delivery plan to your partners only to find out that the plan has to be reworked... over and over again? With KN Login you can improve efficiency of the process through seamless integration of delivery parties.

Kuehne + Nagel brings you an advanced feature within the KN Login suite of services - **KN Login Interactive Delivery Planner (IDP)**. KN Login IDP supports your efforts to effectively and efficiently organise deliveries of FCL containers or LCL shipments directly to a final delivery location or through an interim Off-dock storage facility.

With KN Login IDP you and your supply chain partners can:

- Get inbound shipment and container forecast
- Propose appointment dates and time using calendar drag and drop functionality
- Approve online the proposed delivery plan or suggest alternative times
- Confirm delivery date and time as well as other delivery milestones
- Benefit from intuitive workflow based on interactive color-coded events
- Leverage other KN Login features such as
 - integrated visibility to shipment, container and document details
 - exchange of Notes between Planner and Approver
 - direct input of Delivery Confirmation and other statuses

Port / Inland Terminal Off Dock Storage Delivery

In every publication you can expect to find the description of the highlighted feature (or changes to features), as well as quick tips on getting the most out of your KN Login experience.



2. Visibility

With KN Login Order Visibility you can search and view the details of orders and order lines based on defined references, date or location criteria. None of the search fields are mandatory. You can use one or all of the filter options to define a simple or complex search.



Your visibility rights and system access have been configured in collaboration with your management. Should you need to expand your rights, please contact your account representative at Kuehne + Nagel (see Support section for more details).



Information from Overview screens can be extracted into MS® Excel® tables. You will find details in the respective chapters.

Please note following remark about the screenshots used in this manual:
Confidential information, such as company names, product names etc. has been protected, such information has been whited out.

2.1. Order » Search

2.1.1. Navigation without Business Area

KN Portal Services	View	Interact
	Shipment	
	Order	Purchase Order
	Equipment	

To access Order Visibility, move your mouse to “View” on the header menu, select “Order” from the drop-down menu and then click on <Purchase Order> in the sub-menu.

Order Search			
1st Filter	Shipping Window (Start)	is between	
Order References	Purchase order number	begins with	
Process	is equal to	Main Process	Any Process
		Sub Process	Any Sub Process
		Status	Any Status
Monitoring results			
Max.	20		
Show Results as	<input checked="" type="radio"/> Orders <input type="radio"/> Order Lines		
<input checked="" type="checkbox"/> Extended Search			
		Search	Clear

You are presented with the Order Search screen.



2.1.2. Navigation with Business Area

Business Area is a filter in KN Login that limits search results to show information relevant to a specific party, i.e. a business division or a trading partner.

KN Portal Services	View	Interact
	Shipment	
	Order	Purchase Order
	Equipment	

To access Order Visibility, select "View" from the header menu. Select "Order" from the drop-down menu and then click on <Purchase Order>.

You are presented with the Order Search screen, including the filter option "Business Area Name".

Order Search			
Business Area Name	Vendor	Ham MV-IP Booking Supplier	
1st Filter	Shipping Window (Start)	is between	
Order References	Purchase order number	begins with	
Process	is equal to	Main Process	Any Process
		Sub Process	Any Sub Process
		Status	Any Status
Monitoring results			
Max.	10		
Show Results as	<input checked="" type="radio"/> Orders <input type="radio"/> Order Lines		
Extended Search			
Search Clear			

Work with Business Area Filter

Business Area Name	Vendor	ACTION SPORTS
--------------------	--------	---------------

To use this filter -if you have access to data from multiple different parties-, first select the party type (1st drop-down list) and then the respective party name (2nd drop-down list).



2.1.3. Define Date Criteria for your Search (“1st Filter”)

You may filter your search results by selecting a date criteria. To do so, first select an option from the drop-down menu and then define either a specific date or a date range. Please refer to the “My Profile” section for date entry format options.

Your available choices may differ from the screenshot above, they are based on the agreed upon use of order due dates for your company. Shipping Window Start and End are always available.

- **Shipping Window (Start)**: Earliest date by which the order (order line) should get shipped, without being considered shipped “too early”. Sometimes also used for earliest date for delivery / release from the vendor (or factory) to the Kuehne + Nagel office at origin. If you choose this criterion, the search result will be a listing of all orders, respectively order lines (see below), which have a Shipping Window Start date that corresponds to your defined search value.
- **Shipping Window (End)**: Latest date by which the order (order line) should get shipped, without being considered shipped “too late”. Sometimes also used for latest date for delivery / release from the vendor (or factory) to the Kuehne + Nagel office at origin. If you choose this criterion, the search result will be a listing of all orders, respectively order lines (see below), which have a Shipping Window End date that corresponds to your defined search value.
- **Delivery Window (Start)**: Earliest date by which the order (order line) should be delivered / released by the vendor (or factory) to the Kuehne + Nagel office at origin, without being considered delivered “too early”. If you choose this criterion, the search result will be a listing of all orders, respectively order lines (see below), which have a Delivery Window Start date that corresponds to your defined search value.
- **Delivery Window (End)**: Latest date by which the order (order line) should be delivered / released by the vendor (or factory) to the Kuehne + Nagel office at origin, without being considered delivered “too late”. If you choose this criterion, the search result will be a listing of all orders, respectively order lines (see below), which have a Delivery Window End date that corresponds to your defined search value.
- **Required Date of Delivery**: Latest date by which the order (order line) should get delivered to the receiving site stipulated by the customer, without being considered delivered to this destination “too late”. If you choose this criterion, the search result will be a listing of all orders, respectively order lines (see below), which have a Required Date of Delivery that corresponds to your defined search value.
- **Last Process Date**: Typically used in combination with the filter option on Status (or Sub Process or Process, see explanation below under “Use Process Filter”). The selected event (status) or the latest event from the selected Process / Sub Process has occurred on the chosen date / within the chosen date range. If you choose this criterion, the search result will be a listing of all orders, respectively order lines (see below), which have a Last Process Date that corresponds to your defined search value.



2.1.4. Define Reference Search Value (“2nd Filter”)

Order References	PO Number	begins with	
------------------	-----------	-------------	--

Order References	PO Number
	PO Number
	Product number
	Line number
	Division
	Department number
	Buyer Name

KN Login offers flexible search options to search against various types of order references, e.g. purchase order number or article number (product number). The available order references are customer-specific and agreed upon between the customer and Kuehne + Nagel.

The qualifier options include “begins with”, “is equal to”, “is not equal to” and “is in list”.



Don't know the exact reference value?
No problem! Choose the search qualifier “begins with” and enter the first few characters of the reference value.
The search result will show all the orders / order lines that match your entered search value.



KN Login allows the search for multiple references in one go, using the “in list” option.
You need to enter complete reference values (comma-separated) for such a search. The maximum number of search values for a single search is 10.

2.1.5. Use “Process” Filter

You can use these filter options to search for orders / order lines, which are within a certain stage of the order progress.

Process	equals	Main Process	Any Process
		Sub Process	Any Sub Process
		Status	Any Status

Any Process
Any Process
Ordered
Origin
In-transit
Destination
Delivered
Cancelled

KN Login automatically associates every order / order line status with a pre-defined order progress Main Process step (e.g. “Ordered”, “Origin”, “In-Transit” etc.) and Sub Process step (“Booked by Supplier”, “Received at Origin”).



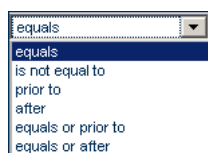
The available Order Progress statuses -and thereby also to some extent the Sub and Main Process steps- vary from customer to customer, as they are based on the individual service agreement between the customer and Kuehne + Nagel.

You can select a Main Process or Sub Process or Status from the drop-down list. You can also combine selections in the three levels.

If you select a Main Process, this limits the available Sub Processes and Statuses.

If you select a Sub Process, this limits the available Statuses, and the corresponding Main Process is automatically displayed (if not selected before).

If you select a Status, the corresponding Main and Sub Processes are automatically displayed (if not selected before).



These are the available Qualifier options.

2.1.6. Filter on Exceptions or Confirmed Events




KN Login has a monitoring engine that -based on a customer-specific setup- monitors exceptions, such as early or late deliveries by the vendor, early or late departures etc., pro-actively alerts the concerned parties.

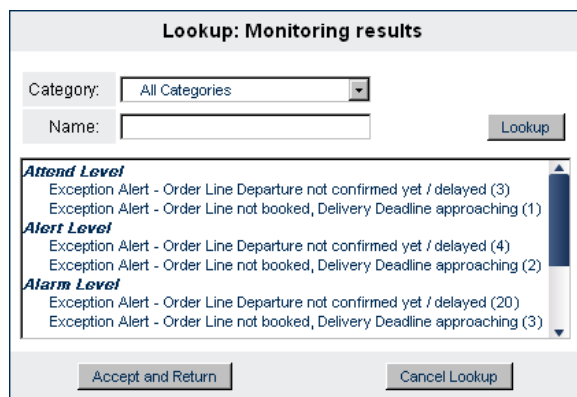
It can also monitor specifically defined important events, such as vendor bookings, vendor deliveries, departures etc. and confirm these events to the concerned parties.

Whenever KN Login raises an exception or confirms an event, this exception or event is added to the "Monitoring Results" drop-down menu.

Use this filter to search for orders / order lines, which fall into the respective exception or confirmation criterion.



To do so, click on the look-up  icon of the “Monitoring Results” section, ...



... and select the desired Monitoring Results criterion from the table.

The number of active Monitoring results is shown in brackets behind the title of the Monitoring definition.

For more information about the Monitoring Engine, please see the section on Monitoring.

2.1.7. Output Options

2.1.7.1. Maximum Number of Rows per Summary Screen



Use this option to define the number of rows per page to be displayed on the search result summary list (Order -respectively Order Line- Summary screen). We recommend setting a lower number, if your Internet connection bandwidth is limited.

2.1.7.2. Show Results as Orders / Order Lines



Use this option to select whether the search results should be displayed on Order or on Order Line level.

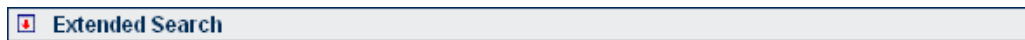
Choosing “Orders” will provide you with a general overview of the respective orders. If you are looking for detailed information on individual order lines, you should select “Order Lines”, which is also the standard setting in “My Profile”.


In the Summary Screens KN Login can display a maximum total of 100 orders, respectively 2000 order lines.



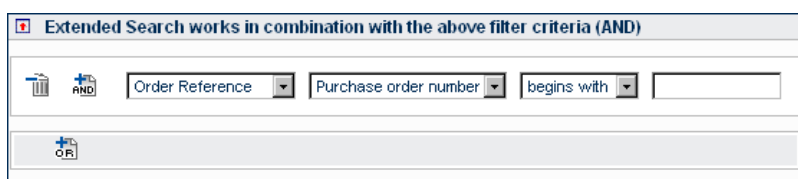
2.1.8. Use Extended Search

Subject to your user rights, the panel with Extended Search options will be available to you.



By default this section is closed (collapsed), which is indicated by the downward pointing arrow .

To open this section, click on the arrow, ...

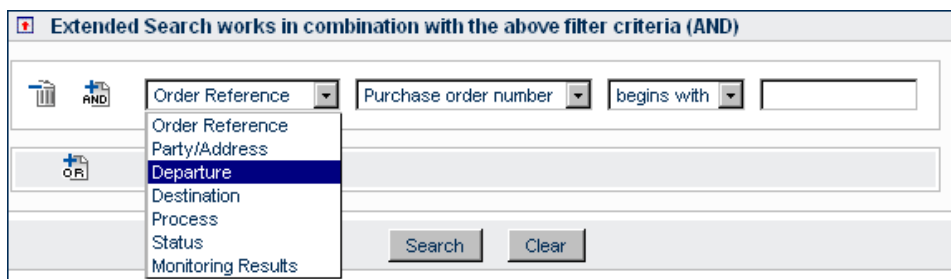


... and you will have this view.



On selected filter criteria -Purchase Order Number, Purchase Order Line Number, Purchase Order Date, Purchase Order Value, Purchase Order Currency and Product Code- KN Login allows the search for multiple references in one go, using the “in list” option. You need to enter complete reference values (comma-separated) for such a search. The maximum number of search values for a single search is 10.

As indicated in the header of this panel, the filter(s) set here apply in combination with the filter settings chosen above (standard search filters).





In addition to the filter options “Order Reference”, “Process”, “Status” and “Monitoring Results”, which are also available in the Standard Search panel, you will find the filter options “Party/Address”, “Departure” and “Destination” in this Extended Search panel.



Within this panel -if you set up multiple additional filters- you can choose whether the individual filter definition lines shall have an “And” or an “Or” relationship.

Examples (based on “Results as Order Lines”):

- a.) Filter on Departure Location = US (USA) **AND** on Arrival Location = AU (Australia): Only those order lines will be found which shall be shipped from the USA to Australia
- b.) Filter on Departure Location = US (USA) **OR** Departure Location = BR (Brazil): Only those order lines will be found which shall be shipped **either** from the USA **or** from Brazil
- c.) Filter on Departure Location = US (USA) **AND** Departure Location = BR (Brazil): No order lines will be found, as one order line cannot be shipped from two departure locations (it is either / or, not both)

In order to set up additional filter options for your search, click on the  (“Add new Filter Condition”) icon or the  (“Add new Filter Group”) icon. You can create up to 3 “Filter Groups” and use up to 10 “Filter Conditions”.

To delete a filter line, click on the  (“Delete Filter Condition”) icon.

Search by Order Party

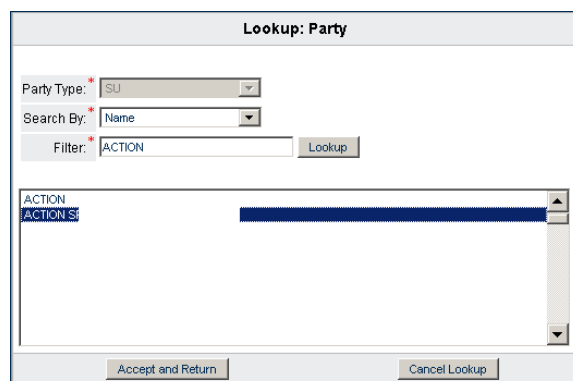


Extended Search works in combination with the above filter criteria (AND)

  Party/Address Factory 

If you wish to search for orders related to a specific Order party, e.g. a Vendor (Supplier) or a Factory, select “Party/Address” from the first drop-down table and the respective party type (e.g. Supplier) from the second drop-down list.

Then click on the  look-up icon, ...



Lookup: Party

Party Type:

Search By:

Filter:

... and you will be presented with the “Lookup Party” screen.

Search for the party using the available “Search By” and “Filter” options, click on the respective party and then on <Accept and Return>.



2.2. Order » Search Results

These results will be displayed, if you have chosen the output option “Order” in the search screen.

2.2.1. Order Summary Screen

If KN Login finds more than one order that matches your search criteria, you will be presented with the Order Summary screen.

Order Summary																
	Purchase order number	Product No	Shipment / House Airway Bill	Shipment Date	Arrival Date	ETA / ATA Place of Delivery	Ordered Quantity	Booked To Export Quantity	LCL Received Quantity	Loaded Into Container Quantity	Shipped Quantity	Arrived Quantity	Delivered Quantity	Outstanding Quantity	Party Types	
															Supplier	
	MV-T104775-2	Multiple	4861-0286-202.037	21Feb12	15Mar12	17Mar12	62	62	62	62	62	62	62	0	TEXTILES	
	MV-T906436-2	Multiple	4358-0286-202.027	24Feb12	27Mar12	30Mar12	4,008	4,008	4,008	4,008	4,008	4,008	4,008	0	SHOES LTD	
	MV-T104762-2	Multiple	4861-0286-203.017	03Apr12	02May12	07May12	69	68	68	68	68	68	68	1	TIME LTD	
	MV-T068096-1	Multiple	4861-0286-202.050	02Mar12	04Apr12	09Apr12	16,008	16,008	16,104	16,104	16,104	16,104	16,104	0	SHOES LTD	
	MV-T560565-1	Multiple	4358-0286-202.038	04Mar12	01Apr12	05Apr12	4,140	4,110	4,110	4,110	4,110	4,110	4,110	30	TIME LTD	
Search Results 1-5																
Page: << < [1 of 400] > >> Go to: <input type="text"/> Go																
	Commodity	Mode	Departure	Arrival	Shipping Window		Required Date Of Delivery	Process Step		Main Process	Sub-Process	First Date	Last Date	Images	Notes	
					Start	End										
	Multiple	Sea	Chittagong	Liverpool	31Jan12	07Feb12	20Mar12	Delivered	Delivered/Closed	24Mar12	24Mar12					
	Multiple	Sea	Xiamen	Liverpool	25Feb12	03Mar12	25Apr12	Delivered	Delivered/Closed	05Apr12	05Apr12					
	Multiple	Sea	Chittagong	Liverpool	28Feb12	06Mar12	18Apr12	Delivered	Delivered/Closed	12May12	12May12					
	Multiple	Sea	Chittagong	Liverpool	02Mar12	09Mar12	16Apr12	Delivered	Delivered/Closed	12Apr12	04Apr12					
	Multiple	Sea	Xiamen	Liverpool	04Mar12	11Mar12	25Apr12	Delivered	Delivered/Closed	12Apr12	12Apr12					
2000 Total Results																

This table includes key order reference information (additional references optional), Kuehne + Nagel shipment references (as a hyperlink, additional information under sub-chapter on “Order Line Progress Details”), quantities of product in different processes (order progress steps), order party information, commodity name, order mode of transport, order due dates / deadlines (windows), as well as the last reached Main and Sub-Process including Sub-Process Dates.

Click on the icon to view the details of a specific order.



To sort the order data within the table, click on the column header. The colour of the sort-by column header is darker and the arrow shows the direction of the sort (ascending/descending).



Download your search results from the Overview screen to an Excel spreadsheet simply by clicking on the download icon.



You can hide or add view columns in the Order Summary screen using the “My Profile” function. Please refer to the respective user manual.



If you click on the “+” icon in front of the order number, ...

Order Summary																	
		Purchase order number	Product No	Shipment / House Airway Bill	Shipment Date	Arrival Date	ETA / ATA Place of Delivery	Ordered Quantity	Booked To Export Quantity	LCL Received Quantity	Loaded Into Container Quantity	Shipped Quantity	Arrived Quantity	Delivered Quantity	Outstanding Quantity	Party Types	
																Supplier	Commodity
		MV-T104775-2	Multiple	4861-0286-202.037	21Feb12	15Mar12	17Mar12	62	62	62	62	62	62	62	0	TEXTILES	Multiple
			MJ06059Y0	4861-0286-202.037	21Feb12	15Mar12	17Mar12	20	20	20	20	20	20	20	0	TEXTILES	Short Red 34"
			MJ0608003	4861-0286-202.037	21Feb12	15Mar12	17Mar12	20	20	20	20	20	20	20	0	TEXTILES	Short Blue 34"
			MJ0606773	4861-0286-202.037	21Feb12	15Mar12	17Mar12	22	22	22	22	22	22	22	0	TEXTILES	Short Grey 34"

...a split by order line (line item) will be displayed.

If there are more than 20 order lines against the order, the first 20 will be displayed in the Order Summary screen.


		3F618L	4861-0286-205.043	64	48	48
		3F620L	4861-0286-205.043	32	32	32
View all order lines						

To view all order lines, click on “View all order lines” shown underneath the first 20 order lines, and you will be taken to the Order Line Summary screen, where all order lines against the respective order are displayed.




2.2.2. Order Detail Screen

The Order Details screen groups data elements into several individual panels.

You may hide or show a panel by clicking on the  icon next to every panel header.


Order Detail Screen															
Order References															
PO Number		S984491													
Shipping Instructions															
Incoterm		FOB				Incoterm Location		Antwerpen							
Country Of Origin		BELGIUM				Country Of Destination		AUSTRALIA							
Departure Port		Antwerp				Arrival Port		Melbourne							
Final Destination		3908-VER				Mode Of Transport		Sea							
Expected Packages		4,890													
Total Gross Weight		0.00				Total Volume		978.000							
Dangerous Goods		N				Insurance		Not arranged by KN							
Letter Of Credit Number		T/T				Letter Of Credit Currency		USD							
Letter Of Credit Value															
Order Planning Dates															
Delivery Window Start:		07 Oct 2009				Delivery Window End:		14 Oct 2009							
Shipping Window Start:		07 Oct 2009				Shipping Window End:		14 Oct 2009							
Required Date Of Delivery:															
Order Lines															
						Quantity									
PO Number	Product number	Line number	Shipment number	DC number/POD	Ordered	Booked To Export	Received	Loaded Into Container	Shipped	Arrived	Delivered	Cancelled	Outstanding	Shipment / House Airway Bill	
S98449	0906	1	1	MELBOURNE	1,200	0	0	0	0	0	0	0	0	1,200	
S98449	2210	2	1	MELBOURNE	1,160	1,160	0	1,160	1,160	0	0	0	0	0 1110-9113-909,058	
S98449	2254	3	1	MELBOURNE	490	0	0	0	0	0	0	0	0	490	

2.2.2.1. Order Reference Information

 Order References	
PO Number	S984491

This panel displays the main order reference number, typically the Purchase Order Number.

2.2.2.2. Shipping Instructions (Order)

 Shipping Instructions			
Incoterm	FOB	Incoterm Location	Antwerpen
Country Of Origin	BELGIUM	Country Of Destination	AUSTRALIA
Departure Port	Antwerp	Arrival Port	Melbourne
Final Destination	3908-VER	Mode Of Transport	Sea
Expected Packages	4,890		
Total Gross Weight	0.00	Total Volume	978.000
Dangerous Goods	N	Insurance	Not arranged by KN
Letter Of Credit Number	T/T		
Letter Of Credit Value		Letter Of Credit Currency	USD

In this section transport-relevant information from the purchase order is displayed.



2.2.2.3. Order Planning Dates

Order Planning Dates			
Delivery Window Start:	07 Oct 2009	Delivery Window End:	14 Oct 2009
Shipping Window Start:	07 Oct 2009	Shipping Window End:	14 Oct 2009
Required Date Of Delivery:			

In this segment you will find order due dates, such as the Delivery Window, the Shipping Window and the Required Date of Delivery (if applicable).

Please note: For many customers the Delivery Window and the Shipping Window dates are not identical. Typically they overlap, but the Delivery Window End date is earlier than the Shipping Window End date.

Some customers also work with the Required Date of Delivery (deadline for delivery at destination), which is not supplied in the screenshot above.

2.2.2.4. Order Lines

Order Lines													
PO Number	Product number	Line number	Shipment number	DC number / POD	Quantity								Shipment / House Airway Bill
					Ordered	Booked To Export	Loaded Into Container	Shipped	Arrived	Delivered	Cancelled	Outstanding	
S984491	096698	1	1	MELBOURNE	1,200	0	0	0	0	0	0	1,200	
S984491	221063	2	1	MELBOURNE	1,160	1,160	1,160	1,160	0	0	0	0	1110-9113-909.058
S984491	224408	3	1	MELBOURNE	480	0	0	0	0	0	0	480	
S984491	224409	4	1	MELBOURNE	320	0	0	0	0	0	0	320	
S984491	224410	5	1	MELBOURNE	240	0	0	0	0	0	0	240	
S984491	224411	6	1	MELBOURNE	720	0	0	0	0	0	0	720	
S984491	224412	7	1	MELBOURNE	200	200	200	200	0	0	0	0	1110-9113-909.058
S984491	224413	8	1	MELBOURNE	240	240	240	240	0	0	0	0	1110-9113-909.058
S984491	224416	9	1	MELBOURNE	330	0	0	0	0	0	0	330	
Total:					4,990	1,600	1,600	1,600	0	0	0	3,290	
Balance:					0	3,290	3,290	3,290	4,890	4,890			

In this panel you can view the transportation progress of the individual order lines. In the column “Outstanding” you will see the quantity of product against the order line, which has not been shipped yet.

If you click on the hyperlink on the Shipment / House Airway Bill number (in the column farthest to the right), you will be taken to the respective shipment details screen, where you will find the complete transportation details (additional information under sub-chapter on “Order Line Progress Details”).

You can click on the  icon to view the respective Order Line Details.

If there are more than 20 order lines against the order, ...

RP-MM02787-1-1	TRA900 1V5C07	304	304	304	0	304	304	0	0	0	0	0	4358-0286-105.040
RP-MM02787-1-1	TRA900 1V5C09	352	352	352	0	352	352	0	0	0	0	0	4358-0286-105.040
View all order lines		Total:	16,945	16,945	16,945	0	16,945	16,945	0	0	0	0	
		Balance:	0	0	16,945	0	0	16,945					
Search Results 1-20													
Page: << < [1 of 2] > >> Go to: <input type="text"/> Go													
36 Total Results													

... you can view further order lines by moving through the further pages.



2.2.2.5. Addresses

Addresses	
Buyer	Consignee
Test Buyer	Test Consignee
Test City	Test City
Customer	Other
Test Customer	
Test Town	
Supplier	
Test Supplier	
Test Town	

This panel displays the names and addresses of the different involved parties.

Use the Extended Search option as described earlier in this document to search for orders or order lines from specific Order Parties, e.g. Suppliers or Factories.



Extended Search works in combination with the above filter criteria (AND)			
		Party/Address	Factory



2.3. Order Line » Search Results

Show Results as ☐ Orders ☒ Order Lines

If the output option “Order Lines” was chosen in the Order Search screen and more than one result was found, you are presented with the Order Line Summary screen.

2.3.1. Order Line Summary Screen

Order Line Summary																
	Purchase order number	Product No	Shipment / House Airway Bill	Shipment Date	Arrival Date	ETA / ATA Place of Delivery	Ordered Quantity	Booked To Export Quantity	LCL Received Quantity	Loaded Into Container Quantity	Shipped Quantity	Arrived Quantity	Delivered Quantity	Outstanding Quantity	Party Types	
															Supplier	
	MV-T06966	P43Y50	4369-0786-206.012	26.Jul12	08.Sep12	15.Sep12	128	128	128	128	128	0	0	0	SUN LTD	
	MV-T06962	P43Y50	4369-0786-206.011	26.Jul12	08.Sep12	15.Sep12	8	8	8	8	8	0	0	0	SUN LTD	
	MV-T06966	P43Y70	4369-0786-206.012	26.Jul12	08.Sep12	15.Sep12	256	256	256	256	256	0	0	0	SUN LTD	
	MV-T06966	P43Y80	4369-0786-206.012	26.Jul12	08.Sep12	15.Sep12										
	MV-T06966	P43Y90	4369-0786-206.012	26.Jul12	08.Sep12	15.Sep12										

Order Line Progress Details																
				Shipping Window				Process Step				Status				
	Commodity	Mode	Departure	Arrival	Start	End	Required Date Of Delivery	Alert	Main Process	Sub-Process	First Date	Last Date	Last Status	Last Status Date		
LTD	Jkt Red S	Sea	Hong Kong	Liverpool	25May12	01Jun12	20Jul12		In-transit	Shipped/In-Transit	30Jul12	30Jul12	Order Line Shipped	26Jul12		
LTD	Jkt Blue S	Sea	Hong Kong	Liverpool	25May12	01Jun12	20Jul12		In-transit	Shipped/In-Transit	30Jul12	30Jul12	Order Line Shipped	26Jul12		
LTD	Jkt Red L	Sea	Hong Kong	Liverpool	25May12	01Jun12	20Jul12		In-transit	Shipped/In-Transit	30Jul12	30Jul12	Order Line Shipped	26Jul12		
LTD	Jkt Red XL	Sea	Hong Kong	Liverpool	25May12	01Jun12	20Jul12		In-transit	Shipped/In-Transit	30Jul12	30Jul12	Order Line Shipped	26Jul12		
LTD	Jkt Red XXL	Sea	Hong Kong	Liverpool	25May12	01Jun12	20Jul12		In-transit	Shipped/In-Transit	30Jul12	30Jul12	Order Line Shipped	26Jul12		

This overview table includes key order reference information (additional references optional), Kuehne + Nagel shipment references (as a hyperlink, additional information under sub-chapter on “Order Line Progress Details”), quantities of product in different processes (order progress steps), order party information, commodity name, order mode of transport, shipment / arrival dates, order due dates / deadlines (windows), as well as the last reached Main Process, Sub-Process and Status (Sub-Process and Status are shown with date information).

In case the order line has been split into different shipments, the highest event reached by any part of the order line will be shown.

Click on the icon to view the details of a specific order line.



To sort the order line data within the table, click on the column header. The colour of the sort-by column header is darker and the arrow shows the direction of the sort (ascending/descending).












Download your search results from the Overview screen to an Excel spreadsheet simply by clicking on the download icon.



You can hide or add view columns in the Order Line Summary screen using the “My Profile” function. Please refer to the respective user manual.


Order Lines with Exception Alerts

If an Exception Alert has been triggered against an order line, an alert symbol -for instance like this  - will be shown in the Order Line Summary screen.


Order Line Summary																							
Purchase order number	Product No	Shipment / House Airway Bill	Shipment Date	Arrival Date	ETA / ATA Place of Delivery	Booked To Ordered Quantity	LCL Received Quantity	Loaded Into Container Quantity	Shipped Quantity	Arrived Quantity	Delivered Quantity	Outstanding Quantity	Party Types	Commodity	Mode	Departure	Arrival	Shipping Window		Required Date Of Delivery	Alert	Process Step	
																		Start	End			Main Process	Sub-Process
 MV-T08154	POP570	4358-0286-208.030	20Aug12	19Sep12	03Oct12	296	304	0	304	304	0	0	0	FUN CO	Jkt Blue L	Sea	Xiamen	Liverpool	20Aug12 27Aug12	26Sep12		In-transit	Shipped/In-Tr
 MV-T08154	POP580	4358-0286-208.030	20Aug12	19Sep12	03Oct12	144	144	0	144	144	0	0	0	FUN CO	Jkt Blue XL	Sea	Xiamen	Liverpool	20Aug12 27Aug12	26Sep12		In-transit	Shipped/In-Tr
 MV-T08154	POP590	4358-0286-208.030	20Aug12	19Sep12	03Oct12	32	32	0	32	32	0	0	0	FUN CO	Jkt Blue M	Sea	Xiamen	Liverpool	20Aug12 27Aug12	26Sep12		In-transit	Shipped/In-Tr
 MV-T08154	POP800	4358-0286-208.030	20Aug12	19Sep12	03Oct12	104	104	0	104	104	0	0	0	FUN CO	Jkt Black S	Sea	Xiamen	Liverpool	20Aug12 27Aug12	26Sep12		In-transit	Shipped/In-Tr

Details about the Exception Alert will be shown in the Order Line Detail screen.

2.3.2. Order Line Detail Screen

The Order Line Detail screen groups data elements into several individual panels. You may hide (collapse) or show (expand) a panel by clicking on the  icon next to every panel header.

2.3.2.1. Order Line References

Order Line Detail			
 Order Line References			
PO Number	S98370168	Product number	018158
Line number	1	Shipment number	1
DC number/POD	BRISBANE		

This panel lists the order line references. The Order Reference structure is customised, so your information will look different.



2.3.2.2. Order Line Information

Order Line Information			
Ordered Quantity	3,293	Ordered Quantity UOM	CTN
Buying Price			
Commodity	HOME BRAND		
CASS POM number	8983701	Division	SUPERM
Department number	39	Info Port Date	15/12/2009
New Line Introduction Date	17/09/2009	Advert Date	
Temperature Setting	0	Buyer Name	Craig
Rebayer Name	754 - SARINA	Buying Agent	
QA Applicable	N	Prefix	
VP / OP / VPK	1	OM / SPK	12
Home Cost		Total Ordered	3,293
Total Cartons	3,293	Order Creation Date	23/07/2009
Currency	USD	Warehouse Introduction Date	12/20/2009
Carton CBM	0.01	DC Number	2993

In this segment you will find various pieces of additional information, e.g. further order line references. The contents also varies from customer to customer, "Ordered Quantity" and "Commodity" will always be displayed.

2.3.2.3. Shipping Instructions

Shipping Instructions			
Incoterm	FOB	Incoterm Location	Izmir
Country Of Origin	TURKEY	Country Of Destination	AUSTRALIA
Departure Port	Izmir	Arrival Port	Brisbane
Final Destination	2993-BRISBANE I	Mode Of Transport	Sea
Expected Packages	3,293		
Total Gross Weight	0.00	Total Volume	658.600
Quantity Variance Tolerance	5%	Dangerous Goods	N
Release Orderline For Booking	Y	Sending Office	Izmir / TR
Letter Of Credit Number	T/T		
Letter Of Credit Value		Letter Of Credit Currency	USD
Insurance	Not arranged by KN	Orderline Complete	Y

This panel mainly displays transport related information and instructions supplied within the customer's order line details.

2.3.2.4. Order Line Planning Dates

Order Line Planning Dates			
Delivery Window Start:	20 Oct 2009	Delivery Window End:	27 Oct 2009
Shipping Window Start:	20 Oct 2009	Shipping Window End:	27 Oct 2009
Required Date Of Delivery:			

In this section you will find the Order Line due dates / deadlines.

For many customers the Delivery Window and the Shipping Window are not identical (Delivery Window ends before Shipping Window does).

Some customers also work with the Required Date of Delivery (deadline for delivery at destination), which is not supplied in the screenshot above.



2.3.2.5. Order Line Progress Details

Order Line Progress Details								
View	Shipment / House Airway Bill	Sub-Process	Load Unit	First Status Date And Time	Quantity	Latest Status	Date & Time	Remarks
		Order place		20 Jan 2009 11:06	822	Order Line Transmitted	20 Jan 2009 10:01	
		Follow-up		20 Jan 2009 12:00	822	Vendor Follow-Up Started(KN Login)	24 Jan 2009 12:00	
	4110-0057-902.092	Booked by Supplier		20 Feb 2009 03:33	822	Ready at Supplier	Exp.Del.On 22 Feb 2009 02:00	
		Container loaded	MAEU1234568	22 Feb 2009 10:00	822	FCL Container at CY	22 Feb 2009 10:00	
		ShippedIn-Transit	MAEU1234568	24 Feb 2009 00:00	822	Order Line Shipped	24 Feb 2009 00:00	

This section shows the dates and times of the events which have taken place on this order line, including the indication on the product quantity involved.

2.3.2.6. Link to Shipment Details

SHIPMENT DETAIL SCREEN - SEAFREIGHT

KN and Prime Reference Information

Origin Reference - Nagel Reference

4351-0191-002.031

Destination Reference - Nagel Reference

3310-4071-004.016

Purchase Order

HR_2

OBL No.

CNKN223954

Planned and Actual Cargo Flow Statuses

Arrived at CY

12 Mar 2010

21:22

Shanghai

EDI CMDU

Expected Vessel Sailing

08 Mar 2010

Shanghai

Revised Vessel/Voyage

16 Mar 2010

Shanghai

Loaded on Board

16 Mar 2010

04:30

Shanghai

EDI CMDU

Shipped on Vessel

16 Mar 2010

07:30

Shanghai

EDI CMDU

Expected Arrival

15 Apr 2010

Rijeka

Arrived Destination Port

15 Apr 2010

03:00

Rijeka

EDI CMDU

Discharged from Vessel

15 Apr 2010

15:00

Rijeka

EDI CMDU

Dispatched from CY/CFS (Date Out)

16 Apr 2010

11:35

Rijeka

EDI CMDU

Empty Gate in

19 Apr 2010

16:11

Rijeka

EDI CMDU

Actual Document and Information Flow Statuses

Status Event

Date

Time

Location

Remarks

Alert

Booked by Supplier

22 Feb 2010

16:35

Shanghai

Import File Opened

16 Mar 2010

17:06

Zagreb

REAL ECR Issued

22 Mar 2010

14:40

Shanghai

Shipping Information

Port of Loading

Shanghai

E.T.S.

16 Mar 2010

Port of Discharge

Rijeka

E.T.A.

16 Apr 2010

Terms of Delivery

FOB SHANGHAI

Insurance

Not arranged by KN

Voyage Details

Vessel

Voyage

Port of Loading

E.T.S.

Port of Discharge

E.T.A.

CMA CGM BERLIZ

DES97W

Shanghai

16 Mar 2010

Rijeka

16 Apr 2010

Container Information

Movement

Container Type

Container No.

Seal No.

Pkgs.

Weight (kg)

Volume (cbm)

Alert

Last Status

Status Date / Time

CY/CY

20 ft Container

GESU2091935

A0000994

319

5040.20

27.650

Empty Gate in

19 Apr 2010 16:11

Total

1 Container(s)

319

5040.20

27.650

Shipment Details

MADE IN CHINA

SPARE PARTS

SUQ MARK

11L/21P CTNS

QTY: PCS

SAY TOTAL THREE HUNDRED

G.W: KG

AND NINETEEN CARTONS ONLY

N.W: KG

MEAS: CM

NM FOR 4301444

ALL MENTIONED CONTAINERS

SHIPPER'S LOAD, COUNT AND

SEAL

Total

1

2KG

5.840.20

27.650

Line Item Details

Purchase Order Number

Article Number

Position Number

Load Unit

Load Sequence

Actual Quantity

Outstanding Quantity

Expected Packages

Weight (kg)

Volume (cbm)

Commodity

Shipping Window Start

Shipping Window End

HR-2099110

4301444

1

GESU2091935

1

186

114

186 CTN

4.235.00

20.160

SC B80, STONE CUTTING MACHINE

07Mar10

13Mar10

HR-2099111

4460544

1

GESU2091935

2

133

367

133 CTN

1.613.20

7.490

OS 550, ORBITAL SANDER

07Mar10

13Mar10

Search Results 1-2

Page: << < [1 of 1] >> >> Go to: Go

2 Total Results

Addresses

Shipper

Consignee



If you click on the KN Shipment Number (KN Reference Number or House/Air Waybill), this hyperlink will take you to the Shipment Details screen, where in the Line Item Details section you will find information on all order lines allocated to this shipment.

You will also find such hyperlinks on the Order Summary, Order Detail and Order Line Summary screen.


If an order / order line is split between 2 or more different shipments, the word "Multiple" will be shown as a hyperlink.

Clicking on that hyperlink will take you to the Shipment Summary screen, on which the respective shipments will be listed. From there you can then access the individual Shipment Details screens.



Line Item Details												
Purchase Order Number	Article Number	Position Number	Load Unit	Load Sequence	Actual Quantity	Outstanding Quantity	Expected Packages	Weight (kg)	Volume (cbm)	Commodity	Shipping Window Start	Shipping Window End
 HR-2899110	4301444	1	GESU2091935	1	186	114	186 CTN	4,235,00	20,160	SC 880, STONE CUTTING MACHINE	07Mar10	13Mar1
 HR-2899111	4460544	1	GESU2091935	2	133	367	133 CTN	1.613,20	7,490	OS 550, ORBITAL SANDER	07Mar10	13Mar1

Search Results 1-2 Page: << < [1 of 1] > >> Go to: Go 2 Total Results

If you click on the  icon, you will be taken to the respective Order Line Detail screen.

2.3.2.7. Link to Container Details

Container

Container No. GESU2091935

Planned and Actual Cargo Flow Statuses

Status Event (planned/actual)	Date	Time	Location	Remarks
Container Empty Gate Out (CY)	12 Mar 2010	09:49	Shanghai	EDI CMDU
Container Arrived at CY	12 Mar 2010	21:22	Shanghai	EDI CMDU
Container Shipped on Vessel	16 Mar 2010	07:30	Shanghai	EDI CMDU
Container Arrived Destination Port	15 Apr 2010	03:00	Rijeka	EDI CMDU
Container Dispatched from CY/CFS (Gate Out)	19 Apr 2010	11:35	Rijeka	EDI CMDU
Empty Gate in	19 Apr 2010	16:11	Rijeka	EDI CMDU

Actual Document and Information Flow Statuses

Shipping Information

Port of Loading	Shanghai	E.T.S.	16 Mar 2010
Port of Discharge	Rijeka	E.T.A.	16 Apr 2010

Voyage Details


Vessel	Voyage	Port of Loading	E.T.S.	Port of Discharge	E.T.A.
CMA CGM BERLIOZ	BE597VV	Shanghai	16 Mar 2010	Rijeka	16 Apr 2010


Container Information

Movement	Container Type	Seal No.	Pkgs.	Weight (kg)	Volume (cbm)	Alert
CY/CY	20 ft Container	A0666994	319	5,848,20	27,650	

Order line information

KN Reference	KN Destination Reference	Purchase Order Number	Article Number	Position Number	Load Unit	Load Sequence	Actual Quantity	Outstanding Quantity	Expected Packages	Weight (kg)	Volume (cbm)
4351-0181-002.031	3310-4071-004.016	HR-2899110	4301444	1	GESU2091935	1	186	114	186 CTN	4,235,00	2
		HR-2899111	4460544	1	GESU2091935	2	133	367	133 CTN	1,613,20	

If you click on the  container number, this hyperlink will take you to the Container Details screen, where in the Order Line Information section you will find information on all order lines allocated to this container.

If you click on the  icon, you will be taken to the respective Order Line Detail screen.

Clicking on the KN Reference hyperlink will take you to the Shipment Details screen.



2.3.2.8. Quantity Summary

Quantity Summary						
Sub-Process	Quantity Per Process Step	Line Splits	Balance	Quantity Of Lines Of This PO	Order Summary	
Ordered		1,572			2	3,498
Booked to Export		1,572	2			3,498
Loaded into Container		1,072		500		1,072
Shipped In-Transit		1,072		500		1,072

This table provides an overview of the Order Line quantities which have reached different process steps, outstanding quantities on certain process steps and a summary of quantities on Order level.

2.3.2.9. Shipment Package Information

Shipment Package Information												
	KN Origin Reference	Container No	Seq From	Seq To	Type	Packages	Pcs/Pack	Total Pieces	Dimensions (L/W/H cm)	Gross Weight (kgs)	Net Weight (kgs)	Volume (cbm)
	2220-0235-207_033	HLCU2474783	1	2	PLT	2	1.200	2.400	120x80x165	760,00		3,168
			1	12	CTN	12	100	1.200	60x40x50	360,00		1,440
			13	24	CTN	12	100	1.200	60x40x50	360,00		1,440

This section shows how the goods were packed. Provided the vendor has used KN Login Booking to place his booking, you will see number of pieces and packages as well as package dimensions.

If an  icon is displayed, this indicates that the shipment contains assorted packages (e.g. “mixed cartons” = different order lines in one package).

2.3.2.10. Package Structure

Package Structure		
Number Of Pieces In Inner Carton	Number Of Inner Cartons In Outer Cartons	Number Of Outer Cartons On Pallet
10	20	8

The “Package Structure” provides further details on how the goods were packed.

2.3.2.11. Addresses



Addresses	
Buyer	Customer
Douglas Craig	WOOL LIMITED
	1 WAY
	2153 DELL
Other	Supplier
IARMA	Thai Pine Industry
	Bangkok 10110
	Thailand

The addresses in this panel identify the parties related to the order line. Depending on the contents of the order line, KN Login will display Customer address information, the Buyer name, the Supplier address, Factory address, address of Buying Agent.



2.3.2.12. Monitoring Results

If “Monitoring” has been activated for your company, subject to your user rights you will see the section “Monitoring Results”.

Monitoring Results						
	Created	Alert	First Event	Second Event	Variance	Level
	16Dec09 14:56	Container Loading delayed Status Late	Order Line Allocated to Shipment / 01.10 01 Dec 2009 03:37	Order Loaded into Container / 10.55 14 Dec 2009 01:42	> 3 Days	

If a Confirmation or an Exception Alert has been generated, such an information line will be displayed.

KN Login has a monitoring engine that -based on a customer-specific setup- shows exceptions, such as a late booking, departure or late arrival, or confirmations of specific events, such as departure confirmation, document availability etc. Whenever KN Login raises an exception or confirms an event, this exception or confirmation is listed in this panel, and, subject to user rights, you will be able to view it here.

KN Login allows the use of an **Escalation Routine** to indicate the severity of the **Exception Alerts**. Pre-assigned colour-coded symbols support easy recognition of the 3 escalation levels:

The  **Attend** symbol represents the lowest level,  **Alert** the medium level, and  **Alarm** the highest level.



Monitoring definitions are set up by KN Login Specialists based on customer requirements
For more information please refer to the section on Monitoring.



3. Booking Manifest, Container Manifest

The functionality "Booking / Container Manifest" allows you to generate a PDF document providing an overview of Order Lines booked, respectively loaded into a container or shipped.

Subject to user rights you will be able to generate this document ad-hoc (Container Manifest only), or receive it as an e-mail attachment automatically, covering new data (respective status received in the last 24 hours).

CONTAINER MANIFEST COVER PAGE			KUEHNE+NAGEL			
Test Customer, DEHAM60						
CMDU						
Ocean vessel : CMA CGM VELA/ Voyage Number: FL700W			Port of Loading/ E.T.S./ A.T.S. : Tianjinxiang/ 03 Dec 2010/ 03 Dec 2010			
Port of Transshipment 1:			Pre-Feeder Vessel :			
Port of Transshipment 2: Le Havre			Port of Discharge/ E.T.A. : Liverpool/ 12 Jan 2011			
Sending Station : TIANJIN			On-Feeder Vessel : PERSEUS J			
Container No.	Container Type	Seal No.	Packages	Weight (kgs)	Volume (cbm)	
CMAU4120539	40HC	A2516522	948	11,376.00	62.300	
CMAU5153856	40HC	A2513359	834	9,556.00	58.100	
CMAU5405618	40HC	A2513354	706	8,472.00	55.800	
CMAU8020815	40GE	A2516519	800	9,600.00	53.000	
CMAU8144185	40GE	A2516523	800	9,600.00	53.000	
CMAU9031033	40GE	A2516524	800	9,600.00	53.000	
CMAU9047554	40GE	A2516518	776	9,312.00	52.000	
CRXU9783667	40HC	A2516521	675	8,335.50	34.800	
ECMU4697462	40GE	A2516520	817	9,804.00	52.700	
ECMU9745990	40HC	A2513352	976	11,712.00	64.200	
Totals for CMA CGM VELA			8,132 Pkg	97,367.50 kgs	538.900 cbm	
5 40GE Containers						
5 40HC Containers						
Total 10 Containers CMA CGM VELA						

CONTAINER MANIFEST WITH P/O DETAILS			KUEHNE+NAGEL				
Test Customer, DEHAM60							
CMDU							
Ocean vessel : XIN SHANGHAI/ Voyage Number: FA447W			Port of Loading/ E.T.S./ A.T.S. : Fuzhou/ 06 Jan 2011/ 06 Jan 2011				
Port of Transshipment 1: Hong Kong			Pre-Feeder Vessel : APL ZEEBRUGGE 004				
Port of Transshipment 2: Le Havre			Port of Discharge/ E.T.A. : Liverpool/ 10 Feb 2011				
Sending Station : Xiamen / CN			On-Feeder Vessel : PERSEUS J				
Place of Delivery : Manchester							
Movement: CY/CY	Container No.: CMAU4086769	Container Type: 40GE	Seal No.: A2953093				
Lead Seq	CBL No.	Line Item No	Purchase Order Number	Shipping Window	Actual / Ordered Quantity	Supplier	KN Reference
		Product Number	Shipment No	Received CFS / Latest Arrival	Packages	Commodity	B/L No.
		Colour Description	Terms	Destination	Weight (kgs) / Volume (cbm)	Department	Process
0	FCPT059066	TRA788 28P50	RP-MS01975-1-1	06 Jan 2011 / 13 Jan 2011	352 / 352	Export Co. Ltd	4358-0286-012.096
		Black/Sealgr	2	30 Dec 2010 / 15 Feb 2011	22	Flux Bodywarmer Black/S	4358-0286-012.096
			FCA		165.00 / 1.160		ShippedIn-Transit
0	FCPT059066	RWL016 4DL10L	RP-MS02137-1-1	06 Jan 2011 / 12 Jan 2011	528 / 528	Export Co. Ltd	4358-0286-012.096
		Horizon	2	30 Dec 2010 / 24 Feb 2011	33	DREAMLIFE 10	4358-0286-012.096
			FCA		363.00 / 1.838		ShippedIn-Transit

Screenshot of a Container Manifest detail screen, showing which order lines in which quantity have been loaded into the respective container and the shipping information for the container.



Depending on the customer specific setup, different types of order / order line due dates may be displayed, e.g. Delivery Window (deadline for supplier's delivery at origin), Shipping Window (deadline for despatch of goods), Required Date of Delivery (deadline for delivery at destination).



Initial and revised Booking / Container Manifests will be combined into one PDF.



3.1. Ad-hoc Container Manifest

Subject to user rights you can generate the Ad-hoc Container Manifest from the Container Details screen.

Status Event (planned/actual)	Date	Time	Location	Remarks
Container Shipped on Vessel	06 Jan 2011		Fuzhou	
Container Arrived at Transit Port/Point	08 Jan 2011	09:00	Hong Kong	EDI CMDU MV APL ZEEBRUGGE
Container Departed from Transit Port/Point	11 Jan 2011		Hong Kong	
Expected Arrival Place of Delivery	11 Feb 2011		Manchester	

In the top left corner of the Container Details screen click on the  icon.

Dear Ralph-Peter Schulz,
you can use the following settings to generate the Container Manifest for the selected container or for all containers on this vessel.
Please use the Manifest setup from the Configure menu if you want to get this report automatically every day.

Container Manifest ad-hoc report:

☒ Generate ad-hoc manifest only for the selected container
☐ Generate ad-hoc manifest for all containers shipped on this vessel

This window will open up. Select whether you wish to generate the manifest for the selected container or for all containers shipped on the same vessel.

Click on <Show report> to receive the Manifest directly to your computer, or on <Generate Email> to receive the Manifest as an email attachment.

The option “Ad-hoc Manifest” is not available for the Booking Manifest.



3.2. Basic Setup for Booking / Container Manifest

If you wish to receive the Booking and/or Container Manifest automatically via email, ...

KN Portal Services	View	Interact	Report	Configure	Support
← HOME » Order Search (62)				My Profile	
				Manifest	Basic Set-Up

... hover your mouse pointer over “Manifest” in the “Configure” menu and click on <Basic Set-up>.

Manifest Setup		
Booking Manifest Air	<input checked="" type="checkbox"/>	Creation Time per Day 08:00
Booking Manifest Sea	<input checked="" type="checkbox"/>	Creation Time per Day 08:00
Booking Manifest Air/Sea	<input type="checkbox"/>	Creation Time per Day 12:00
Container Manifest Sea	<input checked="" type="checkbox"/>	Creation Time per Day 07:00
Timezone		UTC + 1 / UTC + 1 hour
<input type="button" value="Save"/>		

In the Manifest Setup window select the Manifest type you wish to receive and the time (considering the time zone), by which the check for new data and the creation of the Manifest(s) shall be executed.

Then click on <Save>.

You will now automatically receive emails messages with the requested Manifest type attached, covering new data received in KN Login (respective status information received within the last 24 hours).

In case no new data were received, you will receive an email stating “no new data received”.

Extended Setup available for Booking / Container Manifest

If you wish to have the Manifest(s) automatically sent via email to several recipients, or want to receive the Manifest(s) for shipments on specific trade lanes only, please contact your Kuehne + Nagel representative. The corresponding setup in our system will then be done for you by KN Login specialists.



4. My Profile – KN Login Order

The “My Profile” module allows you to set up several personal viewing options, based on your user rights, which will be valid throughout the entire KN Login system. Here, you can for instance customise your settings for date or number format, the number of rows to be displayed on the overview screen, and select the start screen you wish to be taken to after sign-on.

4.1. Navigation

To access the My Profile screen, move your mouse over “Configure” in the header menu and then click on <My Profile> from the drop-down menu.

KN Portal Services	View	Interact	Report	Configure	Support
				My Profile	
				Monitoring	
				Party Table	

You are presented with the following screen:

My Profile

User Settings

Shipment View Options

Container View Options

Order View Options

Booking View Options

Active Customer Profile *

DEBKG01 / HAMMVIP BOOKING

Show Welcome Message

☒

Display Name *

Hann MV-T Judith Guthoff

K+N Code

MV-T

Phone

+49-40-30333-1396

Fax

+49-40-30333-44-1396

Mobile

Email

judith.guthoff@kuehne-nagel.com

Rows per page

20

Date Format

DD MMM YYYY

Short Date Format

DDMMYY

Time Format

HH:MM

Number Format

123,456.78 (EN)

Detail Screen Sections

Always expanded

Startpage

No explicit startpage selected

Preferred Language

default (Browsers settings)

Location *

Hamburg, HH, Hamburg (Hansestadt) (DEHAM), GERMANY

Time Zone Location

Europe/Berlin

Time Zone Offset

UTC + 2 / UTC + 2 hours

Save

Save & Return



Please note: The tab “Booking View Options” will only be displayed, if you are working with the “Booking” function.




Information regarding the setup options for viewing of the different dashboard panels can be found in the user manual chapters on these Dashboard panels.

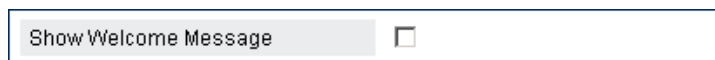
4.2. User Settings Tab

Under the User Settings Tab you can customise your view settings throughout different KN Login screens.



Unless you have access to multiple KN Login Customers, this setting will be deactivated.

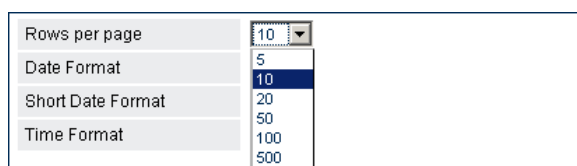
In case you do have access to more than one KN Login customer (Active Customer Profile), you may click on the  icon to select the desired customer from the look-up table.



Show Welcome Message: By checking the box you are opting KN Login to show the greeting message after you have logged in. The greeting message has to be set up by your KN Login administrator.



Display Name: If required, you can change the way your name will be displayed in KN Login. This entry does NOT change your User Name (User ID) for sign-on.



Rows per page: You have an option to select how many rows per page you wish to be displayed in the Shipment and Container as well as Order and Order Line Overview screens.



Date Format	DD MMM YYYY
Short Date Format	DDMMMYY
Time Format	HH:MM
Number Format	123,456.78 (EN)

Date Format/Short Date Format/Number Format:
Select the desired formats from the drop-down menu.

Detail Screen Sections	Always expanded
------------------------	-----------------

Detail Screen Sections: This function is not available at the moment. Therefore the field is greyed out.

Startpage	Container Search Dashboard myProfile Order Search Shipment Search (Air) Shipment Search (Multimodal) Shipment Search (Road) Shipment Search (Sea)
-----------	--

Start Page: This drop-down menu allows you to set up KN Login to always open on the selected page after sign-on. One of the options is for instance to choose "Order Search" as the start page into KN Login.


Preferred Language	English
	* default (Browsers settings)
	French
	English
	German

Preferred Language: Currently KN Login is only available in English, French, Italian, Spanish and German. Other languages will follow.

Use this drop-down table to select, in which language the data field labels should be shown.

Location	* Hamburg, HH, Hamburg (Hansestadt) (DEHAM), GERMANY
Time Zone Location	Europe/Berlin
Time Zone Offset	UTC + 1 / UTC + 1 hour

Lookup: Location	
City Name	begins with Hamburg
Lookup	
Hamburg, HH, Hamburg (Hansestadt) (DEHAM), GERMANY Hamburg, MI, Michigan (USHXV), UNITED STATES Hamburg, IA, Iowa (USHBQ), UNITED STATES Hamburg, AR, Arkansas (USZDT), UNITED STATES Hamburg, NJ, New Jersey (USHMU), UNITED STATES	
Accept and Return	
Cancel Lookup	

Location / Time Zone: If you wish / need to change your location information, simply click on the  icon, and in the look-up table search for and select your location. The time zone location and off-set will be set in accordance with your location.

Save	Save & Return
------	---------------

Save: Before moving on to the next tab, make sure to save your work.

The <Save> button allows you to save your work and stay in the My Profile section, the <Save & Return> button will save your work and take you to the Main Menu.



4.3. Shipment View Options Tab

The Shipment View Options Tab allows you to customise your settings individually in the Shipment Overview screens for Airfreight, Seafreight and All Modes.

4.3.1. Shipment Summary View Options: Airfreight

Shipment Summary View Options: AIRFREIGHT

Please select the columns to be displayed on the shipment summary screen for service airfreight:

- ☒ 1st Search Criteria
- ☒ 2nd Search Criteria
- ☒ H/AWB Number
- ☒ KN Reference
- ☒ Additional References
- ☒ Pkgs
- ☒ Pkg Type
- ☒ KN Product
- ☒ Alert
- ☒ From/Via
- ☒ To/Via
- ☒ Last Process Name
- ☒ Last Process Date
- ☒ Last Process Time
- ☒ ETA / ATA
- ☒ Required Date of Delivery
- ☒ Images
- ☒ Upload Image
- ☒ 1st Flight Number
- ☒ 2nd Flight Number
- ☒ 3rd Flight Number
- ☒ Notes

Note: Search criteria always visible!

Here you can select columns that you want to be shown in the Airfreight Shipment Summary View.

Please note that columns “First Search Criteria” and “Second Search Criteria” will always be visible.

Depending on your user rights, certain columns may not appear in this table (e.g. Alert, KN Product, External Images, Notes).



4.3.2. Shipment Summary View Options: Seafreight

Shipment Summary View Options: SEAFREIGHT

Please select the columns to be displayed on the shipment summary screen for service seafreight:

- ☒ 1st Search Criteria
- ☒ 2nd Search Criteria
- ☒ KN Reference
- ☒ Additional References
- ☒ Vessel Information
- ☒ Pkgs
- ☒ Pkg Type
- ☐ Mode
- ☒ Alert
- ☒ Route From
- ☒ Route To
- ☒ ETA / ATA Port
- ☒ ETA / ATA Place of Delivery
- ☒ Last Process Name
- ☒ Last Process Date
- ☐ Last Process Time
- ☐ Required Date of Delivery
- ☒ Images
- ☒ Upload Image
- ☐ Notes

Note: Search criteria always visible!

Here you can select columns that you want to be shown in the Seafreight Shipment Summary View.

Please note that columns "First Search Criteria" and "Second Search Criteria" will always be visible.

Depending on your user rights, certain columns may not appear in this table (e.g. Alert, External Images, Notes).



4.3.3. Shipment Summary View Options: All Modes

Shipment Summary View Options: ALL MODES

Please select the columns to be displayed on the shipment summary screen for service multimodal:

- ☒ 1st Search Criteria
- ☒ 2nd Search Criteria
- ☒ KN Reference
- ☒ Additional References
- ☒ Pkgs
- ☒ Pkg Type
- ☒ KN Product
- ☒ Mode
- ☒ Alert
- ☒ Route from
- ☒ Route to
- ☒ ETA / ATA
- ☒ ETA / ATA Place of Delivery
- ☒ Last Process Name
- ☒ Last Process Date
- ☒ Last Process Time
- ☒ Required Date of Delivery
- ☒ Images
- ☒ Upload Image
- ☒ Notes

Note: Search criteria always visible!

Here you can select columns that you want to be shown in the All Modes Shipment Summary View.

Please note that columns "First Search Criteria" and "Second Search Criteria" will always be visible.

Depending on your user rights, certain columns may not appear in this table (e.g. KN Product, Alert, External Images, Notes).



4.3.4. Additional Shipment References

This section may be shown at the bottom of the Shipment View Options screen (customer-specific setup).

Additional Shipment References

Please select the columns to be displayed on the shipment summary screen

	no display	separate column	combined column
Purchase order number	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>
Article number	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>
Division ID	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>
Invoice number	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>
Supplier Name	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>

If you tick the radio button under “separate column”, you will see how many references of the specific type have been registered against the booking.

If you choose “combined column”, there will be one column and you can toggle between the different reference types using a drop-down list in the table header.

Save

Save & Return

Save: Before moving on to the next tab, make sure to save your work.

The <Save> button allows you to save your work and stay in My Profile section, the <Save & Return> button will save your work and return to the Main Menu.



4.4. Container View Options Tab

The Container View Options Tab allows you to customise your view settings for the Container Overview screen.

Container View Options

Container display

FCL Only

Please select the columns to be displayed on the container summary screen:

You can select whether the Overview screen should only display full Containers or containers with LCL shipments as well.

Container View Options

Container display

FCL Only

Please select the columns to be displayed on the container summary screen:

☒ Container No.

☒ Container Type

☒ Movement

☒ Add Status

☒ Date

☒ Time

☒ Remark

☒ KN Origin Reference

☒ Additional References

☒ Weight (kgs)

☒ Volume (cbm)

☒ Alert

☒ Departure

☒ E.T.S./A.T.S.

☒ Arrival

☒ E.T.A./A.T.A. Port

☒ E/A

☐ E.T.A./A.T.A. Place of Delivery

Container Shipped on Vessel

Not visible

Not visible

Not visible

Here you can select columns that you want to be shown in the Container Overview screen.

Please note that columns “First Search Criteria” (Date) and “Second Search Criteria” (Container No.) will always be visible.

Depending on your user rights, the column “Alert” may not appear in this table.

This section may be shown at the bottom of the Container View Options screen (customer-specific setup).

Additional Container References

Please select the columns to be displayed on the container summary screen

	no display	separate column	combined column
Export Container Reference Number	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>
Packing List Number	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>

If you tick the radio button under “separate column”, you will see how many references of the specific type have been registered against the booking.

If you choose “combined column”, there will be one column and you can toggle between the different reference types using a drop-down list in the table header.

Save

Save & Return

Save: Before moving on to the next tab, make sure to save your work.

The <Save> button allows you to save your work and stay in the My Profile section, the <Save & Return> button will save your work and take you to the Main Menu.



4.5. Order View Options Tab

My Profile

User Settings Shipment View Options Container View Options **Order View Options** Booking View Options

Order Search

Please set up your order search

Order Order Line

Display Result by ☐ ☒

Order Summary View Options

Please select the columns to be displayed on the order and order line summary screen.

Order Summary View Options	Order Summary	Order Line Summary
Purchase order number	<input checked="" type="checkbox"/>	
Line Item Number	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Article number	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Article World	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Article Category	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Order Reference Search Criterion	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Risk	<input type="checkbox"/>	<input type="checkbox"/>
Import Co-ordinator	<input type="checkbox"/>	<input type="checkbox"/>
Depot Code / Handling Group Code	<input type="checkbox"/>	<input type="checkbox"/>
Additional reference number		<input type="checkbox"/>
Invoice number		<input type="checkbox"/>
Shipment / House Airway Bill	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Ordered Quantity	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Booked To Export Quantity	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
LCL Received Quantity	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Loaded Into Container Quantity	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Shipped Quantity	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Arrived Quantity	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Delivered Quantity	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Outstanding Quantity	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Party Types	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Commodity	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Mode	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Departure	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Arrival	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Delivery Window End	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Delivery Window Start	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Shipping Window End	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Shipping Window Start	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Required Date Of Delivery	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Alert		<input checked="" type="checkbox"/>
Process Step First Date	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Process Step Last Date	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Process Step Main Process	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Process Step Sub-Process	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Status Last Status		<input checked="" type="checkbox"/>
Status Last Status Date		<input checked="" type="checkbox"/>

Note: Key References are always visible!
Note: This configuration is also used for the Order Line Browser.

Save Save & Return

The Order View Options Tab allows you to customise your settings individually in the Order, respectively Order Line Overview screen.

Key Order References will always be displayed, all other data columns can be de-selected.

The available data columns depend on the customer-specific settings in our system.



5. Monitoring – Order

KN Login Monitoring is an Event Management and Exception Monitoring tool. As an integral part of KN Login, it monitors shipment progress and, once set up, proactively notifies you when a specified event or exception occurs.

If you wish to start using **KN Login Order Monitoring**, please contact your Kuehne + Nagel office. Our KN Login specialists will be happy to configure KN Login Order Monitoring according to your business needs.

E-mail messages generated by KN Login Order Monitoring can be set up to include customer reference information, and they always contain hyperlinks to the respective Order Line Details screen.

As described in the sections on “Visibility” (Search, Search Results), Monitoring Results can also be searched for and viewed in KN Login, subject to user rights.

5.1. Event Manager

The Event Manager proactively keeps you and your extended supply chain partners informed of reached events.

This Monitoring Result has been generated on 08 Jan 2010 at 07:09 UTC
Note: All links in this mail will be valid only for the next 7 days
Customer: DE 1 - H W

Please be advised that the event described as " Order Line allocated to Shipment / Order " has occurred.

Test: Order Status Confirmation Order Line allocated to Shipment (0110)

[view order line](#) S/C Number: 571A0257, Dispo-Order-No./Position-No: 147774/05, Dispo-Position-No.: 05, Supplier ID / Customer Code: 966 /, Supplier Article No.: 757-G2834, Article No.: 9/9/24309/24, Colour: 439, Sortiment-No.: 207
Commodity: Shoes
Sending office: HKHKG01, Final Destination: DE
Order Line Allocated to Shipment: 08 Jan 2010 at 06:33

[view order line](#) S/C Number: 571A0257, Dispo-Order-No./Position-No: 147774/06, Dispo-Position-No.: 06, Supplier ID / Customer Code: 966 /, Supplier Article No.: 757-G2834, Article No.: 9/9/24309/24, Colour: 439, Sortiment-No.: 208
Commodity: Shoes
Sending office: HKHKG01, Final Destination: DE
Order Line Allocated to Shipment: 08 Jan 2010 at 06:33

[view order line](#) S/C Number: 571A0257, Dispo-Order-No./Position-No: 147774/07, Dispo-Position-No.: 07, Supplier ID / Customer Code: 966 /, Supplier Article No.: 757-G2834, Article No.: 9/9/24309/24, Colour: 439, Sortiment-No.: 222
Commodity: Shoes
Sending office: HKHKG01, Final Destination: DE
Order Line Allocated to Shipment: 08 Jan 2010 at 06:34

[view order line](#) S/C Number: 571A0257, Dispo-Order-No./Position-No: 147774/08, Dispo-Position-No.: 08, Supplier ID / Customer Code: 966 /, Supplier Article No.: 757-G2834, Article No.: 9/9/24309/24, Colour: 439, Sortiment-No.: 226
Commodity: Shoes
Sending office: HKHKG01, Final Destination: DE
Order Line Allocated to Shipment: 08 Jan 2010 at 06:34

Yours sincerely,
Kuehne + Nagel
The Global Logistics Network

A notification message can be triggered, when a status has been reached or an expected status is about to be reached, or a customer reference of a specific type has been received in KN Login.

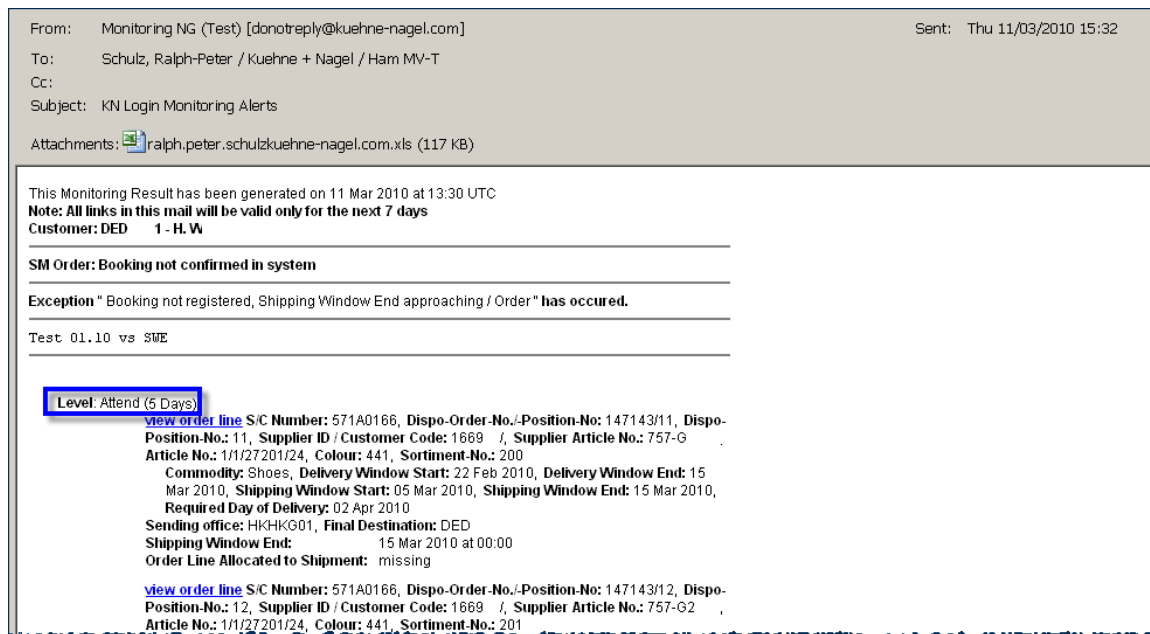
Event Manager Monitoring definitions can include several different filter criteria in order to create notifications for different, specific users.



5.2. Exception Monitor

KN Login Order Exception Monitor enables you to manage your Procurement Supply Chain based on your own customer-specific, pre-defined exceptions.

Fully configurable to fit every business requirement, Exception Monitoring definitions can include several different filter criteria in order to create exception alerts for different, specific users.



Exception Alerts can be triggered through KN Login Order Monitoring, if

- an event is overdue (status, customer reference not received in KN Login yet)
- a status is reached later than expected
- two statuses (planned or actual) differ by more than a pre-defined tolerance

A key element of the KN Login Order Exception Monitor is a built-in escalation routine with **3 escalation levels**:



Based on the severity of the situation, different concerned parties (with different roles in the supply chain) may / will be notified, if so required by the customer.



Output Language on e-mails from KN Login Monitoring:



You can choose to have the output language changed from English (standard) to another language. At this stage, French, Italian, Spanish and German are available choices.

If the output language is changed, the contents of the e-mails generated by KN Login Monitoring will be in the chosen language. If an MS® Excel® table is attached to the e-mail, its column headers will also be shown in that language.



6. Dashboard - General Information

The Dashboard is a control station, which provides a comprehensive overview of specified events and defined exceptions, which can be related to orders (order lines), shipments or containers.

For customers of our service offering KN OMS (Kuehne + Nagel Order Management Solutions), KN Login Dashboard can provide a wide range of functional panels.

If the service agreement with your company includes Order Follow-up processes such as “Production Progress Update” or “Expected Readiness Check”, your suppliers can be enabled to enter the required information into an action entry form under the “Order Progress” Dashboard panel.

As agreed upon between your company and Kuehne + Nagel, certain Dashboard panels have been activated for you on an “as needed” basis, to best support your specific Order and Transport processes.

In separate chapters of the user manual we will describe the individual Dashboard panels and how you can work with them.

6.1. Navigation



To access “Dashboard”, move your mouse over “Report” in the header menu and click on <Dashboard> in the drop-down menu.

6.2. Display of Dashboard Panels

You can customise your viewing options in some of the Dashboard panels using “My Profile”.

If several Dashboard panels have been made available to you, you can select in which order they should be displayed.



In the menu “Configure” go to “My Profile” and there click on the tab <Dashboard>.

You will see a table which shows the different Dashboard panels you have access right for.

Use the “Up/Down” icons to move the respective Dashboard panel into the required tab position.



For certain Dashboard panels you can also select which information should be displayed.

Details about your setup options can be found in the user manual chapters on the respective Dashboard panels.

6.3. Accessing Details from Dashboard Panels

The different Dashboard panels contain numbers, which are displayed as hyperlinks.

Click on the numbers inside the respective table / grid to view the order line -respectively shipment or container- overview screen with all records, which correspond to your specific selection; from there you can of course access the respective details screens.

If you or your suppliers work with the Dashboard panels under “Order Progress”, which all require data input from you respectively your suppliers, you will be taken to the respective “Action Entry Forms”.

Example for accessing the Order Line Overview screen from the “Events” Dashboard panel:

Events

Service

Purchase Order

Request Category

Order notification

Apply

Last updated: 28 Sep 2012 13:06 GMT +2

Refresh

Mode of Transport

All Modes

Group by


































Age

Day

	Total	Today	Yesterday (-1 Day)	-2 Days	-3 Days	-4 Days	-5 Days	-6 Days	-7 Days	-8 Days or earlier
Totals	8	1	0	0	8	0	0	0	0	0
Order notification	8	1	0	0	8	0	0	0	0	0
Purchase Order modified by Customer	1	1	0	0	0	0	0	0	0	0
New Purchase Order placed by Customer	8	0	0	0	8	0	0	0	0	0

Click on the hyperlinked number of order lines (in this case 8, for which new purchase orders were placed three days ago).



Order Line Summary																				
		Purchase order number 	Product No	Line Item No	EAN No	Shipment No	Colour Description	Size Description	Shipment / House Airway Bill	Shipment Date	Arrival Date	ETA / ATA Place of Delivery	Ordered Quantity	Booked To Export Quantity	LCL Received Quantity	Loaded Into Container Quantity	Shipped Quantity	Arrived Quantity	Delivered Quantity	Outstanding Quantity
		RP-MS1 	DM1 4DC 	1	5051522306366	2	HawaiianBlue	XS					48	0	0	0	0	0	0	48
		RP-MS1 	DM1 4DC 	2	5051522282554	2	HawaiianBlue	S					144	0	0	0	0	0	0	144
		RP-MS1 	DM1 4DC 	3	5051522282561	2	HawaiianBlue	M					360	0	0	0	0	0	0	360
		RP-MS1 	DM1 4DC 	4	5051522282578	2	HawaiianBlue	L					408	0	0	0	0	0	0	408
		RP-MS1 	DM1 4DC 	5	5051522282585	2	HawaiianBlue	XL					360	0	0	0	0	0	0	360
		RP-MS1 	DM1 4DC 	6	5051522282592	2	HawaiianBlue	XXL					216	0	0	0	0	0	0	216
		RP-MS1 	DM1 800 	7	5051522306342	2	Black	XS					24	0	0	0	0	0	0	24
		RP-MS1 	DM1 800 	8	5051522282455	2	Black	S					96	0	0	0	0	0	0	96

The Order Line Summary screen displays 8 order lines.

Clicking on the (View Details) icon on the left hand side will take you to the respective Shipment Details screen.

Example for accessing the Action Entry Form from the “Order Progress” Dashboard panel:

Order Progress						
Group by Entity	Order Line		Mode of Transport	All Modes		
Group by Event	Delivery Window Start	Day	Name			
	Total	Overdue	Today	Tomorrow (+1 Day)	+2 Days	
Totals	25	0	20	0	0	
Expected Readiness	15	0	10	0	0	
Request for Expected Order Readiness Information	15	0	10	0	0	

Click on the hyperlinked number of order lines (in this case 10, for which Expected Order Readiness Information is urgently requested [Delivery Window Starting date reached today]).



Action Entry Form

Monitoring alert: Request for Expected Order Readiness Information Description: Request for Expected Order Readiness Information

Columns manager ☐ Floating Headers

Alert Info	Unknown Order	Expected Readiness Date	Reason Code for missing Readiness Date	Alert Age	Purchase order number	Product No	Line Item No	EAN No	Shipment No	Colour Description	Size Description	Ordered Quantity	Expected Quantity	Expected Packages
	<input type="checkbox"/>	<input type="text"/>	<input type="text"/>											
	<input type="checkbox"/>	<input type="text"/>	<input type="text"/>	3	CH-MC08	CMA 2A	1	5034004658276	2	Granite	S	150	150	
	<input type="checkbox"/>	<input type="text"/>	<input type="text"/>	3	CH-MC08	CMA 2A	2	5034004658283	2	Granite	M	360	360	
	<input type="checkbox"/>	<input type="text"/>	<input type="text"/>	3	CH-MC08	CMA 2A	3	5034004658290	2	Granite	L	460	460	
	<input type="checkbox"/>	<input type="text"/>	<input type="text"/>	3	CH-MC08	CMA 2A	4	5034004658306	2	Granite	XL	350	350	
	<input type="checkbox"/>	<input type="text"/>	<input type="text"/>	3	CH-MC08	CMA 2A	5	5034004658313	2	Granite	XXL	180	180	
	<input type="checkbox"/>	<input type="text"/>	<input type="text"/>	3	CH-MC08	CMA 80C	6	5034004658375	2	Black	S	300	300	
	<input type="checkbox"/>	<input type="text"/>	<input type="text"/>	3	CH-MC08	CMA 80C	7	5034004658382	2	Black	M	850	850	
	<input type="checkbox"/>	<input type="text"/>	<input type="text"/>	3	CH-MC08	CMA 80C	8	5034004658399	2	Black	L	1000	1000	
	<input type="checkbox"/>	<input type="text"/>	<input type="text"/>	3	CH-MC08	CMA 80C	9	5034004658405	2	Black	XL	850	850	
	<input type="checkbox"/>	<input type="text"/>	<input type="text"/>	3	CH-MC08	CMA 80C	10	5034004658412	2	Black	XXL	500	500	

Search Results 1-10 Page: << < [1 of 1] > >> Go to: 10 Total Results

In the Action Entry Form you find 10 order lines, for which expected readiness information is urgently requested.
From here you can easily access the respective Order Line Details by clicking on the hyperlinked Order Reference.



Be sure you use the Navigation Trail to quickly and easily return to the respective Dashboard panel.

[HOME](#) » [DASHBOARD OVERVIEW](#) » [EXPECTED READINESS](#) » Order Line Detail Screen (64)



7. Events Dashboard

The “Events” Dashboard panel provides an overview of **active Notifications / Confirmations**¹ on Order Line, Shipment or Container level.

These notifications / confirmations -which have been generated by the KN Login Monitoring Engine- can relate to document images or customer references, which have just been received in KN Login, or to statuses, which have been reached or are about to be reached.

The screenshot shows the 'Events' dashboard with filters: Service: Purchase Order, Request Category: Order notification, Mode of Transport: All Modes, Group by: Age. The table displays counts for various time intervals. The value '8' in the '-3 Days' column for 'Order notification' is highlighted with a blue box.

	Total	Today	Yesterday (-1 Day)	-2 Days	-3 Days	-4 Days	-5 Days	-6 Days	-7 Days	-8 Days or earlier
Totals	8	1	0	0	8	0	0	0	0	0
Order notification	8	1	0	0	8	0	0	0	0	0
Purchase Order modified by Customer	1	1	0	0	0	0	0	0	0	0
New Purchase Order placed by Customer	8	0	0	0	8	0	0	0	0	0

In the screenshot above you can see that there are **Order Notifications** on eight Order Lines which were generated three days ago.

If you click on the respective number, the hyperlink will take you to the Order Line Summary screen (respectively Order Line Detail screen if only one record is found).

The screenshot shows the 'Events' dashboard with filters: Service: Purchase Order, Request Category: Status confirmation, Mode of Transport: All Modes, Group by: Process Step. The table displays counts for different process steps. The value '13' in the 'Order place' column for 'Status confirmation' is hyperlinked.

	Order place	Follow up	Booked by Supplier	Received at Origin
Totals	13	7	0	0
Status confirmation	13	7	0	0
Order accepted by supplier	7	0	0	0
Expected readiness information available	0	7	0	0

This screenshot shows numbers for active **Order Status Confirmations**: Seven new Confirmations that the supplier has accepted the purchase order, five new Confirmations that the supplier has entered “Expected Readiness” information into KN Login.

Clicking on the hyperlinked numbers will take you to the Order Line Summary respectively Order Line Detail screen.



Using “My Profile” you can select which “Process Steps” you want to have displayed in this panel (subject to the respective processes being applicable).

¹ Active meaning not yet de-activated through automated system process or manual de-activation



7.1. Filter Settings for Events Panel

Service	<div>Shipment</div> <div>Shipment</div> <div>Container FCL</div> <div>Purchase Order</div>
---------	--

You can select between the services Shipment, Container and Purchase Order, which are the different levels against which “Confirmations” are being generated.

Mode of Transport	<div>All Modes</div> <div>All Modes</div> <div>Seafreight</div> <div>Airfreight</div>
-------------------	---

If you wish to only view results for a specific Mode of Transport, select it for the drop-down list.

Request Category	<div>All Categories</div> <div>All Categories</div> <div>Reference confirmation</div> <div>Status image confirmation</div> <div>Image confirmation</div> <div>Status confirmation</div>
------------------	---

If you wish to only view results on specific types of confirmations, you can select the respective category from the drop-down list.
For service “Purchase Order” you will see the additional category “Order notification”.

7.2. View Options for Events Panel

Events				
Service	<div>Shipment</div>	Request Category	<div>All Categories</div>	<div>Apply</div>
Mode of Transport	<div>All Modes</div>	Group by	<div>Age</div> <div>Week</div>	

Click on <Apply> to activate the display based on your filter selection.

The default view option for this panel is the grouping by “Process Step”.

Service	<div>Purchase Order</div>	Request Category	<div>Order notification</div>	<div>Apply</div>
Mode of Transport	<div>All Modes</div>	Group by	<div>Process Step</div> <div>Age</div> <div>Process Step</div>	
<div>Total</div> <div>Order Place</div> <div>Order Progress</div> <div>Booked to Export</div> <div>Received at Origin</div> <div>Container loaded</div> <div>Shipped/In-Transit</div>				

Service	<div>Purchase Order</div>	Request Category	<div>Order notification</div>	<div>Apply</div>
Mode of Transport	<div>All Modes</div>	Group by	<div>Age</div> <div>Week</div> <div>Process Step</div>	
<div>Total</div> <div>This Week (24Sep12 - 28Sep12)</div> <div>Last Week (17Sep12 - 23Sep12)</div> <div>-3 Weeks (03Sep12 - 09Sep12)</div> <div>-4 Weeks (27Aug12 - 02Sep12)</div>				

You can switch the “Group by” setting to “Age” and then apply either the default setting “Week” or switch to “Day”. You need to click on <Apply> to change the view option.

You now see the grouping by when the respective Order Notifications have been generated (this week, last week etc., today, yesterday etc.).



8. Exceptions Dashboard



The “Exceptions” Dashboard panel provides an overview of **active Exception Alerts** ² on Order Line, Shipment or Container level.

These exception alerts -which have been generated by the KN Login Monitoring Engine- can for instance be triggered, if an event is overdue (status, document image or customer reference not received in KN Login yet), a status is reached later than expected or two statuses (planned or actual) differ by more than a pre-defined tolerance.

In the screenshot above you can see that there are altogether 16 exception alerts on the ETS having changed, five in the alert level “Attend” (yellow bar), one in the “Alert” level and ten in the “Alarm” level.

As described above, if you click on the respective number, a hyperlink will take you to the Shipment Overview, respectively Shipment Details screen.

Brief explanation of the different Request Categories for Exception Alerts (service Purchase Order):

1.) Status Missing

Trigger: A status is not yet available in KN Login x days (hours) after another status (planned or actual), or x days (hours) before a planned status or order line due date.

Examples: I.) Order Line booked for departure in 5 days, goods not received yet at Kuehne + Nagel’s CFS.
II.) Order Line expected to be received from vendor in 3 days (Delivery Window End), no booking received yet.

2.) Status Late

Trigger: A status should be identical to another one or follow another one within x days (hours), but it is either not yet available in KN Login or its date/time exceeds the set tolerance.

Example: It is 2 days after the expected departure date for an order line, but the departure is not confirmed yet; later on the departure is confirmed, but it was in fact 3 days after the expected departure date.

3.) Status Variance

Trigger: Two statuses are more than x days (hours) apart from one another.

Examples: I.) There is a new expected departure or arrival date, which differs from the original one by more than 1 day. II.) The agreed upon maximum time frame between receipt of the goods from the vendor and the actual departure of the goods by ocean vessel is 7 days. The departure of the goods has been confirmed, but it was 10 days after the receipt of the goods from the vendor.

² Active meaning not yet de-activated through automated system process or manual de-activation



4.) Reference Missing

Trigger: Same behaviour as Status Missing, only in this case an expected / a required customer reference type -e.g. vendor's commercial invoice number- is not (yet) available in KN Login.

5.) Order Date Variance

Trigger: An Order Due Date is not kept, the actual status date/time is outside of a defined time frame (window).

Example: Goods received from supplier 3 days later than called for by the (Origin) Delivery Window.

6.) Quantity Variance

Trigger: The supplier books or delivers more or less than the ordered quantity, and the quantity variance exceeds a defined tolerance (plus / minus x percent).

Example: Supplier is submitting a booking request to Kuehne + Nagel, which only covers 90 % of the ordered quantity.

7.) Changes to Order Terms

Trigger: Supplier places booking which is not in conformity with the customer's purchase order terms, in regards to mode of transport and/or port of loading / discharge.

Examples: I.) As shipment is quite small, supplier places airfreight booking, while the purchase order calls for seafreight. II.) As per customer's purchase order, port of loading shall be Hong Kong. Supplier places his seafreight booking for departure from Yantian.

8.1. Filter Settings for Exception Panel

You can select between the services **Purchase Order**, **Shipment** and **Container FCL**, which are the different levels against which "Exception Alerts" are being generated.

The following filter setting options refer to Service "Purchase Order"

If you wish to focus on order lines, which are currently in a specific sub-process, you can select the respective sub-process from a drop-down list.

The listing of available sub-processes will be based on the service agreement made between your company and Kuehne + Nagel.



If you wish to only view results on specific types of exception alerts for Service Purchase Order, you can select the respective category from a drop-down list.

The list of available Request Categories will be based on which types of Monitoring setups have been created for your company.

If you wish to only view results for a specific Mode of Transport, select it for the drop-down list.

8.2. Display of Exceptions Panel

Click on <Apply> to activate the display based on your filter selection.

		Total			
Totals	111	111	0.00	0.00	0.00
□ Status missing	111	111	0.00	0.00	0.00
↳ Exception Alert - Order Line not booked, Delivery Deadline approaching		111	0.00	0.00	0.00

The grid will show the total number of records (order lines, shipments or containers, depending on Service chosen) affected by the respective exception alert, as well as the break-down into the (three) escalation levels.

Your specific user rights will determine which types and levels of Exception Alerts you will be able to see.

Clicking on the hyperlinked numbers will take you to the Order Line Summary respectively Order Line Detail screen (Shipment / Container - Overview / Details) for the affected order lines (shipments, containers).



9. Order Progress Dashboard

The “Order Progress Dashboard” contains several different panels, which support the Integration of Suppliers of customers using “KN OMS” - Kuehne + Nagel Order Management Solutions.

Based on a specific setup in KN Login Monitoring and respective user rights you have been given, you have been enabled to work with the Order Progress Dashboard Overview screen and one or several Action Entry Forms.

	Overdue	Today	Tomorrow (+1 Day)	+2 Days	+3 Days	+4 Days	+5 Days	+6 Days	+7 Days or later	Total
Totals	0	28	0	120	33	0	21			
Expected Readiness	0	28	0	62	21	0	Z			
Order Acceptance	0	0	0	10	0	0	Z			
Production Progress	0	0	0	48	12	0	Z			

The Order Progress Dashboard will show you all order lines, for which an action -a data entry into KN Login- is required from you.

These requests for action are grouped into three categories:

- Order Acceptance
- Production Progress
- Expected Readiness

On the following pages these categories and their respective “Action Entry Forms” will be explained in detail.

9.1. Filter Settings for Order Progress Panel

Group by Entity: Order Line

Group by Entity: Standard setting is “Order Line”, there is no other setting option.

Group by Event: Shipping Window Start, Delivery Window Start, Delivery Window End, Shipping Window Start, Shipping Window End, Trigger Date of Alert

Group by Event: The available options depend on whether or not your customer works with the Delivery Window.

For each one of these options you can apply the setting on “Day” (result will be overview for next 7 days) or “Week” (result will be overview for next 7 weeks)



Mode of Transport	All Modes
	All Modes
	Seafreight
	Airfreight

Mode of Transport: If you wish to only view results for a specific Mode of Transport, select it for the drop-down list.

In-Transit Summary		Forecasting		Events	Exceptions	Order Progress		
				Name		*Order Acceptance*		Apply
	<div><div></div><div></div></div>	Overdue	Today	Tomorrow (+1 Day)	+2 Days	+3 Days	+4 Days	
Totals		0	0	0	0	10	0	
<div><div></div> Order Acceptance</div>		0	0	0	0	10	0	
<div><div></div> Request for Confirmation of Order Acceptance</div>		0	0	0	0	10	0	

Name:

If you know the naming of the underlying Monitoring Alert (as displayed on Monitoring e-mails you may receive), you can use that name for filtering as well.

The search behaviour is "begins with", but you can use the asterisk for a "contains" (wildcard) search.

9.2. Display of Order Progress Panel

In-Transit Summary		Forecasting		Events	Exceptions	Order Progress			
Group by Entity	<div>Order Line</div>	Mode of Transport		<div>All Modes</div>		<div>Apply</div>			
Group by Event	<div>Shipping Window Start</div>	<div>Day</div>	Name						
		Overdue	Today	Tomorrow (+1 Day)	+2 Days	+3 Days	+4 Days	+5 Days	+6 Days
Totals		0	28	0	120	33	0	21	
Expected Readiness		0	28	0	62	21	0	Z	
Order Acceptance		0	0	0	10	0	0	Z	
Production Progress		0	0	0	48	12	0	Z	

Click on <Apply> to activate the display based on your filter selection.

Depending on your user settings and the type of actions required from you, you will see one to three lines for the action categories.



	Overdue	Today	Tomorrow (+1 Day)	+2 Days	+3 Days	+4 Days	+5 Days	+6 Days
Totals		0	28	0	120	33	0	21
Expected Readiness		0	28	0	62	21	0	7
Order Acceptance		0	0	0	10	0	0	7
Production Progress		0	0	0	48	12	0	7
Required Order Progress Information - Raw Material received		0	0	0	10	0	0	7
Urgent Request for Order Progress Information - Raw Material received		0	0	0	38	12	0	0

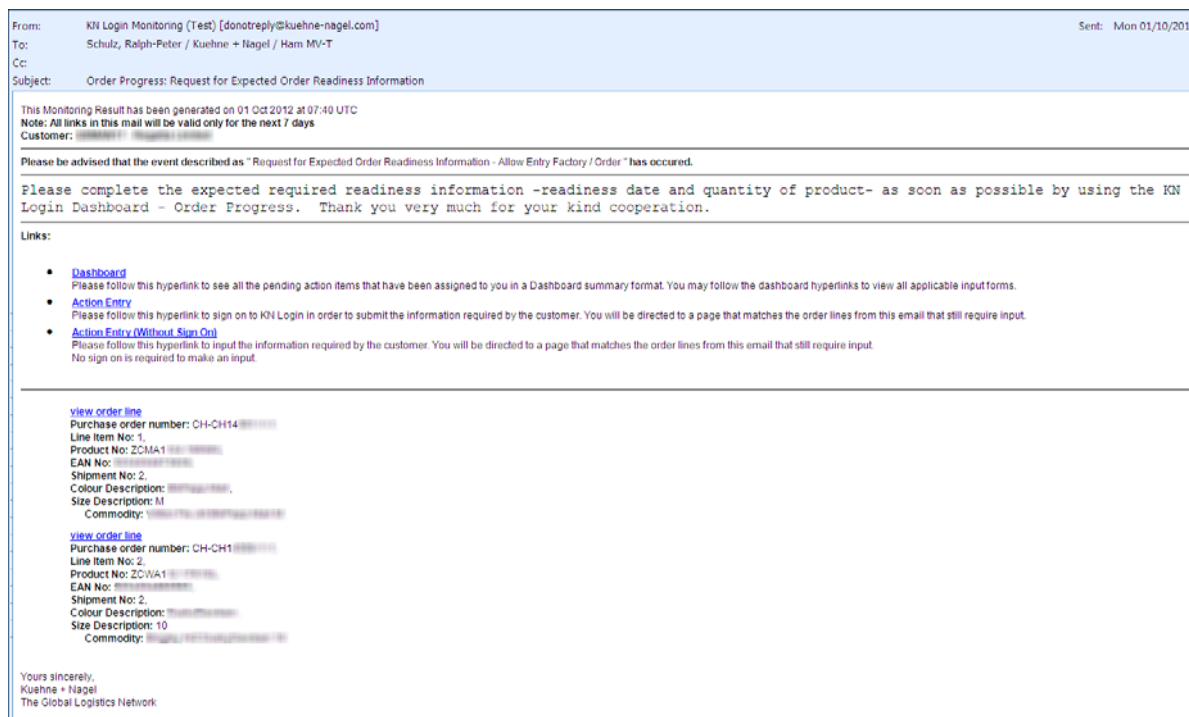
If you click on the “plus” sign in front of the respective action category, you find see the individual action request definitions.

In the grid you will see the number of order lines for which the described action is required, grouped by either days or weeks. Clicking on the hyperlinked number takes you to the action form, as described in following.

The three different action request categories are explained in the order, in which they typically take place.

9.3. Accessing Action Entry Form via Link from E-mail

Depending on the setup chosen by your company and your customer, you may receive e-mail alerts if information on the Order Progress is requested by your customer.



The e-mail you would receive would look similar to this one.

Clicking on “view order line” will take you to the Order Line Details screen.



Links for Action Entry

Links:

- 3** • [Dashboard](#)
Please follow this hyperlink to see all the pending action items that have been assigned to you in a Dashboard summary format. You may follow the dashboard hyperlinks to view all applicable input forms.
- 1** • [Action Entry](#)
Please follow this hyperlink to sign on to KN Login in order to submit the information required by the customer. You will be directed to a page that matches the order lines from this email that still require input.
- 2** • [Action Entry \(Without Sign On\)](#)
Please follow this hyperlink to input the information required by the customer. You will be directed to a page that matches the order lines from this email that still require input.
No sign on is required to make an input.

- (1)** To actually supply the required information on the order lines covered in the e-mail, you click on “Action Entry”. The Action Entry Form will display all order lines covered in the e-mail message you have received. ” - Prior sign-on is required
- (2)** Subject to approval by your customer, it may be possible to supply the required information on the Order Progress via the Action Entry Form without prior sign-on
Example for application: Instead of the vendor, the factory or buying agent supplies the required Production Progress or Expected Readiness information
- (3)** Alternatively you can click on the hyperlink “Dashboard”. You will be taken to the Order Progress Dashboard panel, where you will find all open requests for Order Progress information - Prior sign-on is required

My Profile
[Generate Password](#)
[KN Login Feedback](#)

User Login
User-ID *

Password *

Secured Connection ☒

If -before clicking on “Action Entry” or “Dashboard”- you have not been working in KN Login yet, you will be requested to first sign on.
In the sign-on window enter your user ID and password and click on <Login>.

You will be taken to the Action Entry Form respectively the Order Progress Dashboard panel.



Columns manager Show all columns

Check columns to show:

- ☒ Line Item No
- ☒ EAN No
- ☒ Shipment No
- ☒ Colour Description
- ☒ Size Description
- ☒ Delivery Window Start
- ☒ Delivery Window End
- ☒ Shipping Window Start
- ☒ Shipping Window End
- ☒ Required Date of Delivery
- ☒ Mode
- ☒ Departure
- ☒ Arrival
- ☒ Supplier
- ☒ Delegated Booking
- ☒ Commodity

Close

Using the Columns Manager you can hide certain information columns as needed.

If you click on <Show all Columns>, the hidden columns will re-appear.

My Profile

User Settings Shipment View Options Container View Options Order View Options Booking View Options Dashboard Action Entry Form

Order Acceptance Production Progress Expected Readiness

Please select the additional columns to be displayed on the action entry form screen:

- ☒ Purchase order number
- ☒ Product No
- ☒ Line Item No
- ☒ EAN No
- ☒ Shipment No
- ☒ Colour Description
- ☒ Size Description
- ☒ Delivery Window Start
- ☒ Delivery Window End
- ☒ Shipping Window Start
- ☒ Shipping Window End
- ☒ Required Date of Delivery
- ☒ Mode
- ☒ Departure
- ☒ Arrival
- ☒ Commodity
- ☐ KN Login Ref. (outbound)

Save Save & Return

If you wish to change the view options settings for the “Order Acceptance” Action Entry Form permanently, go to “My Profile” in the “Configure” menu, click on the tab <Action Entry Form> and then the tab <Order Acceptance>.

Tick the check boxes for the data fields you wish to see in the table, un-tick those you do not require.

Click on <Save> if you wish to stay in “My Profile” and work on other view options settings, or click on <Save & Return> to leave “My Profile”.



Of course you can also copy values from the table into the filter text box, for instance by marking the value and pressing “Control” and “C” and then insert the copied value by clicking into the text box and pressing “Control” and “V”.

If you wish to copy the purchase order number, make sure you place the cursor above the number and then pull down the cursor, so that you do not activate the hyperlink to the Order Line Details screen.

Columns manager ▼		Show all columns	Undo filter	<input type="checkbox"/> Floating Headers													
	Remarks	Alert Age	Purchase order number	Product No	Line Item No	EAN No	Shipment No	Colour Description	Size Description	Delivery Window Start	Delivery Window End	Shipping Window Start	Shipping Window End	Required Date of Delivery	Mode	Departure	Arrival
									M							Colombo	

To de-activate a set filter, you can mark it, delete it and then press the “Enter” key again, or -to erase all filter settings in one go- simply click on <Undo Filter>.

Columns manager ▼	Show all columns	Undo filter	<input checked="" type="checkbox"/> Floating Headers
-------------------	------------------	-------------	--

If the Action Entry Form contains a lot of lines, you can use the “Floating Headers” option by ticking the check box.



?	<input type="checkbox"/>	2		ZRMF	1		2		UK8
				Product No					

If you move your mouse over a data field, a tooltip will show the type of data. This way you do not need to scroll up to the header line to find out.



9.4.3. Accept / Reject selected Order Lines in Action Entry Form


The display in the Action Entry Form shows “Order Lines”.

Using the filter option on “Purchase Order Number”, you can locate all related order lines and perform the action of accepting or rejecting the new or modified purchase order.

Accept

(1) Either click the radio button under “Accept” on each line or click the radio button in the top row (initially the radio button is set to “Open”).

(2) If you wish, enter a remark against individual order lines or enter one in the top row, which shall apply to all selected order lines

(3) If you have used the top row to “accept” and write “remarks”, click on the  (populate all rows) icon to copy the information to all selected order lines

(4) To submit your “Acceptance”, click on <Save>




Make sure that you work with filter settings -e.g. Purchase Order Number-, if multiple orders / order lines are displayed in the Action Entry Form, and your selection shall not be applied to all of them.



Reject


The process for a Rejection is quite similar to the one for the Acceptance.

(1) Either click the radio button under “Reject” on each line or click the radio button in the top row (initially the radio button is set to “Open”).

(2) If you have clicked “Reject”, the field for “Reason Codes” will be activated. Click on the  (look-up) icon, select one or more (hold “Control” key and click on multiple lines) of the pre-defined “Reason Codes” from the table and click on <Accept and Return>.

Again, you can do this on each line individually or use the top row, in case the selected reason code(s) shall apply to all selected order lines.

(3) If you wish, enter a remark against individual order lines or enter one in the top row, which shall apply to all selected order lines

(4) If you have used the top row to “reject”, select “reason codes” and write “remarks”, click on the  (populate all rows) icon to copy the information to all selected order lines

(5) To submit your “Rejection”, click on <Save>



Make sure that you work with filter settings -e.g. Purchase Order Number-, if multiple orders / order lines are displayed in the Action Entry Form, and your selection shall not be applied to all of them.

Put “On Hold”

The process for putting orders / order lines “On Hold” is quite similar to the one for a Rejection. It comes to use, if you are not yet in the position to decide whether you can accept the purchase order or have to reject it.

Alert Info	Open	Accept	Reject	On Hold	Reason Codes	Remarks	Alert Age	Purchase order number	Product No	Line Item No	EAN No
	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	OM18 / Order is unknown	Test Remark 3	13	220-1-1			
	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	OM18 / Order is unknown	Test Remark 3	13	220-1-1		34	
	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	OM18 / Order is unknown	Test Remark 3	13	220-1-1		35	
	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	OM18 / Order is unknown	Test Remark 3	13	220-1-1		33	

Search Results 1-42 Page: << < [1 of 1]

Save Reset Cancel

(1) Either click the radio button under “On Hold” on each line or click the radio button in the top row (initially the radio button is set to “Open”).

(2-5) Same as shown for “Reject”

After clicking on <Save> your decision is submitted and the respective order lines are no longer displayed in the Action Entry Form for “Order Acceptance”. In this table you will now see other orders / order lines for which you still need to perform the “Order Acceptance” process as described above.

If you do not wish to proceed with the “Order Acceptance”, either click on <Cancel> at the bottom of the screen, or ...

← | [HOME](#) » [DASHBOARD OVERVIEW](#) » Order Acceptance (915)

...use the navigation trail at the top left of the screen, for instance to return to the Order Progress Dashboard (“Dashboard Overview”).

Or use the KN Login menu to move to other KN Login features.

9.5. Action Entry for “Production Progress”



Using the Columns Manager you can hide certain information columns as needed.

If you click on <Show all Columns>, the hidden columns will re-appear.

If you wish to change the view options settings for the “Production Progress” Action Entry Form permanently, go to “My Profile” in the “Configure” menu, click on the tab <Action Entry Form> and then the tab <Production Progress>.

Tick the check boxes for the data fields you wish to see in the table, un-tick those you do not require.

Click on <Save> if you wish to stay in “My Profile” and work on other view options settings, or click on <Save & Return> to leave “My Profile”.



9.5.2. Select specific Order Lines in Action Entry Form

To locate and then select specific orders / order lines in the Action Entry Form table, you can use following tools.

Sorting of table by order line attributes

Alert Info	Unknown Order	Alert Age	Purchase order number	Product No	Line Item No	EAN No	Shipment No	Colour Description	Size Description	Components Received (only one is needed) Date/Time/Remarks
	<input type="checkbox"/>	2		244	1	5051513049104	2	DustyOl/Sand	UK8	
	<input type="checkbox"/>	2		272	1	5051513133162	2	Black/DkSprng	UK8	
	<input type="checkbox"/>	2		276	1	5051513133049	2	Peat/DkSprng	UK8	

Simply click on any of the column headers containing details about the order / order line (order references, order due dates, air-/ports etc.) and the orders / order lines in the table will be sorted in ascending respectively descending order based on that sort criterion.

Filtering on order line attributes

Alert Age	Purchase order number	Product No	Line Item No	EAN No	Shipment No	Colour Description	Size Description	Delivery Window Start	Delivery Window End	Shipping Window Start	Shipping Window End	Required Date of Delivery	Mode	Departure	Arrival
							M							Colombo	
			2		2		M	03Jan12	10Jan12	10Jan12	17Jan12	24Jan12	Sea	Colombo	
			7		2		M	03Jan12	10Jan12	10Jan12	17Jan12	24Jan12	Sea	Colombo	

Underneath each of the column headers you find a light grey text box into which you can enter values (references, dates etc.) to reduce the number of records in the table or find specific orders / order lines.

You can enter a value against just one header or combine the filter settings on different headers.

Simply enter the value -“begins with”- and click the **“Enter”** key on your keyboard.



Of course you can also copy values from the table into the filter text box, for instance by marking the value and pressing “Control” and “C” and then insert the copied value by clicking into the text box and pressing “Control” and “V”.

If you wish to copy the purchase order number, make sure you place the cursor above the number and then pull down the cursor, so that you do not activate the hyperlink to the Order Line Details screen.

Columns manager ▾																Show all columns		Undo filter		<input type="checkbox"/> Floating Headers	
	Alert Age	Purchase order number	Product No	Line Item No	EAN No	Shipment No	Colour Description	Size Description	Delivery Window Start	Delivery Window End	Shipping Window Start	Shipping Window End	Required Date of Delivery	Mode	Departure	Arrival					
								M							Colombo						

To de-activate a set filter, you can mark it, delete it and then press the “Enter” key again, or -to erase all filter settings in one go- simply click on <Undo Filter>.

Columns manager ▼	Show all columns	Undo filter	<input checked="" type="checkbox"/> Floating Headers
-------------------	------------------	-------------	--



If the Action Entry Form contains a lot of lines, you can use the “Floating Headers” option by ticking the check box.

2	ZRMF	1	2	UK8
	Product No			

If you move your mouse over a data field, a tooltip will show the type of data. This way you do not need to scroll up to the header line to find out.



9.5.3. Entering Production Progress Data on Order Lines in Action Entry Form

The display in the Action Entry Form shows “Order Lines”.

Alert Info	Unknown Order	Alert Age	Purchase order number	Product No	Line Item No	EAN No	Shipment No	Colour Description	Size Description	Components Received (Date/Time/Remarks)	Raw Material Received (Date/Time/Remarks)
	<input type="checkbox"/>		RP-ZF00482							27 SEP 2012 09:1400 Test Remarks	
	<input type="checkbox"/>	2	RP-ZF00482-1-1	ZRMF272 OMKF42	1	5051513133162	2	Black/DkSprg	UK8	27 SEP 2012 09:1400 Test Remarks	
	<input type="checkbox"/>	2	RP-ZF00482-2-1	ZRMF272 OMKF42	1	5051513133162	2	Black/DkSprg	UK8	27 SEP 2012 09:1400 Test Remarks	

Search Results 1-23 Page: << < [1 of 1] > >> Go to: Go

Save Reset Cancel

(1) & (4) Using the filter option on “Purchase Order Number”, you can locate all related order lines for one purchase order. The counter for Search Results will continue to show the total number of records (not considering the filters you have set).

(2) Enter the Date and Time when the respective production progress step was reached, and -if applicable- add a Remark. You can enter the information for each line individually or put it in the top row and click on the ↓ (populate all rows) icon to copy the information to all selected order lines (based on the filter settings you have applied).

(3) To submit your “Production Progress” information, click on <Save>

Alert Info	Unknown Order	Alert Age	Purchase order number	Product No	Line Item No	EAN No	Shipment No	Colour Description	Size Description	Components Received (Date/Time/Remarks)
	<input type="checkbox"/>									
	<input type="checkbox"/>	2	RP-ZF0	ZRM	1		2		UK8	

If you do not know the order in question and therefore cannot supply the required information, tick the check box in front of the respective line.



Make sure that you work with filter settings -e.g. Purchase Order Number-, if multiple orders / order lines are displayed in the Action Entry Form, and your entered data shall not be applied to all of them.



After clicking on <Save> your entered data is submitted and the respective order lines are no longer displayed in the Action Entry Form for “Production Progress”, unless multiple process steps have been asked for and not all them have been provided yet.

In the table you will now see other order lines for which you still need to supply the “Production Progress” information.

If you do not wish to proceed with the entry of “Production Progress” information, either click on <Cancel> at the bottom of the screen, or ...



...use the navigation trail at the top left of the screen, for instance to return to the Order Progress Dashboard (“Dashboard Overview”).

Or use the KN Login menu to move to other KN Login features.



If you are working with e-mail messages, using the link “Action Entry” will take you to this screen as well. However, you will in this case only see those order lines, which were covered in the e-mail you have received.



There is a customer-specific setup on which data columns are displayed for data entry, so your “Action Entry” screen for “Expected Readiness” may well look quite different from the screenshots shown above.

Using the Columns Manager you can hide certain information columns as needed.

If you click on <Show all Columns>, the hidden columns will re-appear.

If you wish to change the view options settings for the “Expected Readiness” Action Entry Form permanently, go to “My Profile” in the “Configure” menu, click on the tab <Action Entry Form> and then the tab <Expected Readiness>.

Tick the check boxes for the data fields you wish to see in the table, un-tick those you do not require.

Click on <Save> if you wish to stay in “My Profile” and work on other view options settings, or click on <Save & Return> to leave “My Profile”.



9.6.2. Select specific Order Lines in Action Entry Form

To locate and then select specific orders / order lines in the Action Entry Form table, you can use following tools.

Sorting of table by order line attributes

Alert Info	Unknown Order	Expected Readiness Date	Reason Code for missing Readiness Date	Alert Age	Purchase order number	Product No	Line Item No	EAN No	Shipment No	Colour Description	Size Description	Ordered Quantity	Expected Quantity
	<input type="checkbox"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="text"/>	<input type="text"/>	20		10K50	1		2		S	72	72
<input type="checkbox"/>	<input type="checkbox"/>	<input type="text"/>	<input type="text"/>	20		10K60	2		2		M	144	144
<input type="checkbox"/>	<input type="checkbox"/>	<input type="text"/>	<input type="text"/>	20		10K70	3		2		L	192	192

Simply click on any of the column headers containing details about the order / order line (order references, order due dates, air-/ports etc.) and the orders / order lines in the table will be sorted in ascending respectively descending order based on that sort criterion.

Filtering on order line attributes

Alert Age	Purchase order number	Product No	Line Item No	EAN No	Shipment No	Colour Description	Size Description	Delivery Window Start	Delivery Window End	Shipping Window Start	Shipping Window End	Required Date of Delivery	Mode	Departure	Arrival
							M							Colombo	
			2		2		M	03Jan12	10Jan12	10Jan12	17Jan12	24Jan12	Sea	Colombo	
			7		2		M	03Jan12	10Jan12	10Jan12	17Jan12	24Jan12	Sea	Colombo	

Underneath each of the column headers you find a light grey text box into which you can enter values (references, dates etc.) to reduce the number of records in the table or find specific orders / order lines.

You can enter a value against just one header or combine the filter settings on different headers.

Simply enter the value -“begins with”- and click the “Enter” key on your keyboard.



Of course you can also copy values from the table into the filter text box, for instance by marking the value and pressing “Control” and “C” and then insert the copied value by clicking into the text box and pressing “Control” and “V”.

If you wish to copy the purchase order number, make sure you place the cursor above the number and then pull down the cursor, so that you do not activate the hyperlink to the Order Line Details screen.

Columns manager ▾																Show all columns		Undo filter		<input type="checkbox"/> Floating Headers	
	Alert Age	Purchase order number	Product No	Line Item No	EAN No	Shipment No	Colour Description	Size Description	Delivery Window Start	Delivery Window End	Shipping Window Start	Shipping Window End	Required Date of Delivery	Mode	Departure	Arrival					
								M							Colombo						

To de-activate a set filter, you can mark it, delete it and then press the “Enter” key again, or -to erase all filter settings in one go- simply click on <Undo Filter>.

Columns manager ▼	Show all columns	Undo filter	<input checked="" type="checkbox"/> Floating Headers
-------------------	------------------	-------------	--



If the Action Entry Form contains a lot of lines, you can use the “Floating Headers” option by ticking the check box.

?	<input type="checkbox"/>	2		ZRMF:	1		2		UK8
				Product No					

If you move your mouse over a data field, a tooltip will show the type of data. This way you do not need to scroll up to the header line to find out.



9.6.3. Entering Expected Readiness Information on Order Lines in Action Entry Form

The display in the Action Entry Form shows “Order Lines”.

Alert Info	Unknown Order	Expected Readiness Date	Reason Code for missing Readiness Date	Alert Age	Purchase order number	Product No	Ordered Quantity	Expected Quantity	Delivery Window Start	Delivery Window End
	<input type="checkbox"/>				RP-MS08591-1-1					
	<input type="checkbox"/>			0	RP-MS08591-1-1	DMJ065 80050	140	140	21 Aug12	28 Aug12
	<input type="checkbox"/>			0	RP-MS08591-1-1	DMJ065 80060	260	260	21 Aug12	28 Aug12
	<input type="checkbox"/>			0	RP-MS08591-1-1	DMJ065 80070	320	320	21 Aug12	28 Aug12
	<input type="checkbox"/>			0	RP-MS08591-1-1	DMJ065 80080	220	220	21 Aug12	28 Aug12
	<input type="checkbox"/>			0	RP-MS08591-1-1	DMJ065 80090	100	100	21 Aug12	28 Aug12

Search Results 1-52 Page: << < [1 of 1] > >> Go to: Go 52 Total Results

Save Reset Cancel

(1) & (6) Using the filter option on “Purchase Order Number”, you can locate all related order lines for one purchase order. The counter for Search Results will continue to show the total number of records (not considering the filters you have set).

(2) Enter the Date (calendar look-up or manual entry) when the respective order line is expected to be ready for carriage. You can enter the information for each line individually or put it in the top row and click on the (populate all rows) icon to copy the information to all selected order lines (based on the filter settings you have applied).

[(3)] If you cannot supply information about the expected readiness date yet, choose a reason from the customised drop-down list.

If you do not know the order (line) at all, tick the check box (column “Unknown Order”) in front of the respective line. Or tick the check box in the top row and click on the (populate all rows) icon to copy the information to all selected order lines (based on the filter settings you have applied).

(4) The data entry field under “Expected Quantity” is pre-filled with the quantity of the product still to be delivered (open / pending quantity). In this quantity is not expected to be available by the expected readiness date, change the quantity accordingly.

(5) To submit your “Expected Readiness” information, click on <Save>



Make sure that you work with filter settings -e.g. Purchase Order Number-, if multiple orders / order lines are displayed in the Action Entry Form, and your entered data shall not be applied to all of them.

After clicking on <Save> your entered data is submitted and the respective order lines are no longer displayed in the Action Entry Form for “Expected Readiness”. In the table you will now see other order lines for which you still need to supply the “Expected Readiness” information.



If you do not wish to proceed with the entry of “Expected Readiness” information, either click on <Cancel> at the bottom of the screen, or ...



...use the navigation trail at the top left of the screen, for instance to return to the Order Progress Dashboard (“Dashboard Overview”).

Or use the KN Login menu to move to other KN Login features.



10. Data Extract – Order

Within the suite of KN Login Information Management tools, KN Login Data Extract is a powerful utility that supplies data to support reporting solutions such as In-Transit Activity, Forecasting and Planning, Scorecards, Statistics, etc.

Data Extract can also be used to generate data files and post them to an FTP folder in support of basic electronic information exchange. It offers the flexibility to save definitions to run again at a later time or use as a template for new definitions. Definitions can run either on a schedule or on an ad hoc basis.

10.1. Navigation



To access “Data Extract” move your mouse over “Report” in the header menu and then click on <Data Extract> from the drop-down menu.

10.2. Create New Data Extract Definition

This feature allows you to create an ad hoc or scheduled data extract definition. You may save your definition to run later on demand or use it as template for a new extract definition.

10.2.1. Data Extract Type

Scheduled Data Extract: Select “no” to run this data extract as ad hoc.

If you select “yes” to run a scheduled data extract, an additional check box will ask you to indicate whether or not the dates you chose as filter criteria should be automatically incremented.

For example, you define a weekly “Order Booking” report.



The first time you want the data extract to run is on Monday, September 10, 2012, and the extract should include all the orders, for which the booking date is between September 03rd and September 09th.

The first time the extract runs, it uses the date filters you defined in the filter settings.

If “Date Increment” is selected, the subsequent scheduled data extract will have the date criteria automatically change to September 10th through September 16th, then to September 17th through 23rd and so on.

Leaving “Date Increment” un-ticked will cause the date range to remain unchanged, which can for instance be used for year-to-date reports.

Shipment / Order: If you wish to generate a Data Extract on Orders, please make sure that the radio button is set to “Order”.

Please note: The output of Data Extract – Order will be on “Order Line” level.

Click the → (Next) icon to proceed to the next step in creating the Data Extract definition.

10.2.2. Select Fields and Define Layout

Here you can choose data elements from several different data field groups / categories (Order, Change History, Processes, Shipment Information, Order Monitoring, Addresses, Notepad) to be included in the data extract.

You can also customise the layout by changing the order of the data elements.



(1 + 2) Select the data fields by ticking the respective check boxes and then clicking on the → icon

(3) Change the sorting of the data fields using the ↑ and ↓ icons

(4) In order to proceed to the next step click on the → icon at the bottom of the screen.

10.2.2.1. Data Field Selection – General Information

Clicking the icon expands the available category / data field group, clicking the icon collapses it.

Select individual data elements from a category / data field group to be included in the output file by ticking the check box next to the data element.

To select several -or all- data elements from one category / data field group, you need to open the complete tree structure first (depending on the category 1 to 4 levels).

You can then select all data fields from the respective category or sub-category by ticking the check box next to it.

On top of the “Selected Fields” window you can always check, how many data fields with how many data columns you have selected so far.

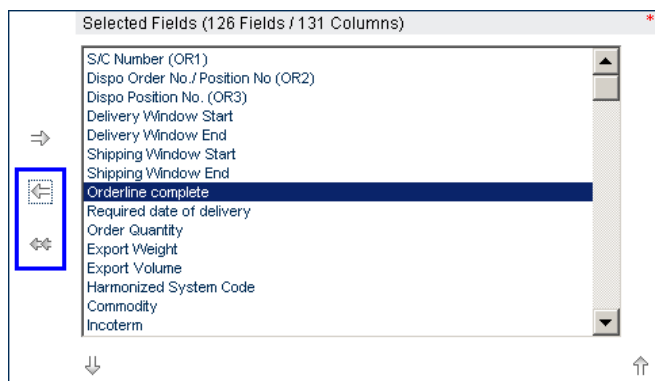



Please note that some categories contain a lot of single data fields, “Processes” for instance can contain several hundred. It is therefore **not recommended** to extract all available data fields.




The maximum number of data columns that can -technically- be selected in KN Login Data Extract is 1000. However, the output in MS® Excel® is limited to maximum 256 columns. The output for definitions containing for over 256 columns will be in CSV format.

De-select Data Elements

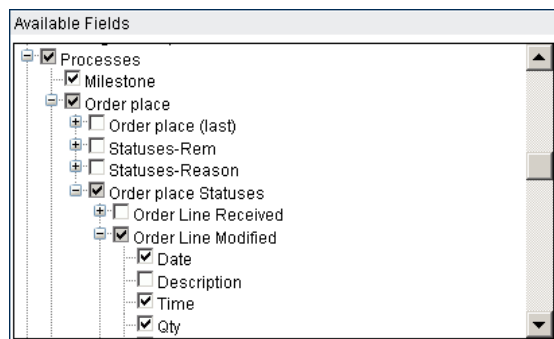


By clicking on the data element in the window on the right and then on the  icon, you can remove the data element from the data extract definition.

Or remove all in one go by clicking on the  icon.



10.2.2.2. Data Element Selection for Category “Processes”



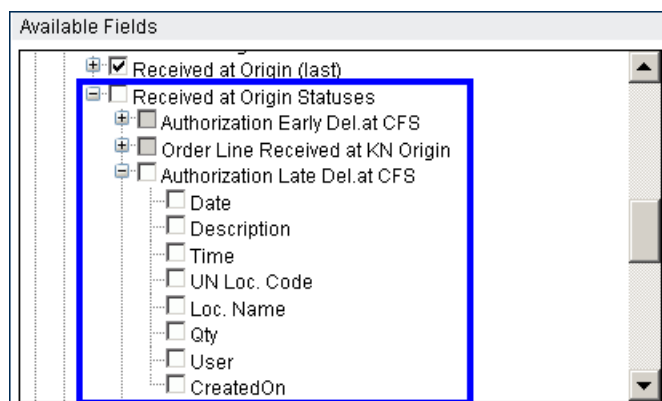
Data Elements with Status Information are grouped under the Category “Processes”.

Under the various (Order) Processes, you will find sub-headers for

- Last event (status) from that process - “*Process name*” (last)
- Status remarks - *Statuses-Rem*
- Exception codes - *Statuses-Reason* *
- Statuses from that process - “*Process name*” *Statuses*

* Reason Codes: Alpha-numeric Codes (AANN, e.g. OM21); upon request Kuehne + Nagel will supply you with a translation table.

For each status there will be different data elements to choose from, e.g.



- Date of Status
- Description of Status
- Date and Time of Status
- UN Location Code and Location Name for Status
- Product Quantity on the Status
- User who created Status
- Date on which Status was created



In order to keep the number of data columns limited, it is recommended to tick the individual Order Status data elements as needed, rather than selecting all six for all required statuses.



10.2.2.3. Data Element Selection for Category “Shipment Information”


You can choose from a wide range of Shipment related data elements.

Important:
The **actual Product Quantity** is included in this data field category.

10.2.2.4. Data Fields for Category “Order Monitoring”

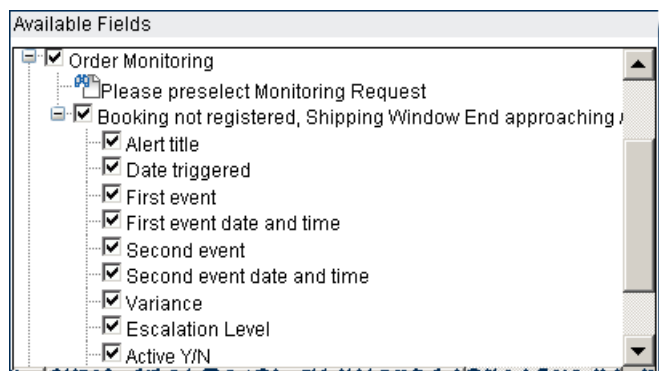
A special procedure applies, if you wish to also extract information on **Order Monitoring Results**.

In this case you need to first select the Monitoring Request (Monitoring Definition), for which you would like to extract the information.

Click on the  (look-up) icon, ...

... to open the Monitoring Requests look-up table.

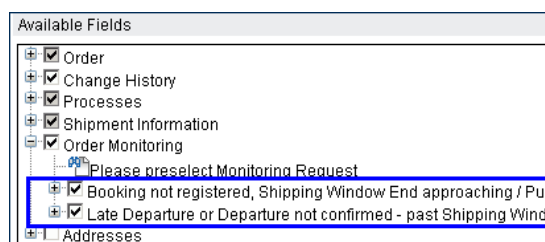
Search for and click on the respective Monitoring Request, and then click on <Accept and Return>.



The selected Monitoring Request will now appear in the “Available Fields” window.

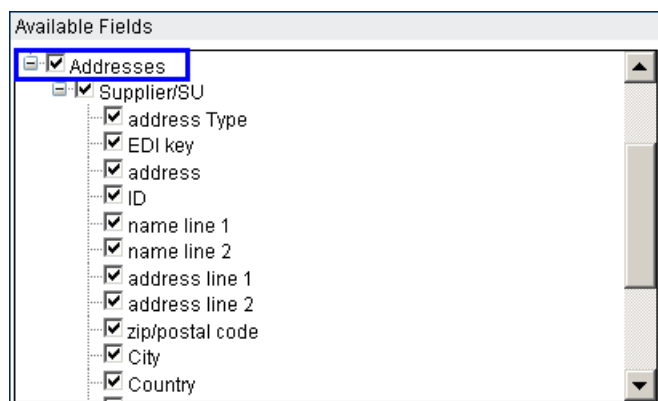
You can now select the individual data elements, which you require.


Repeat the steps, if you wish to include additional Monitoring Requests.



10.2.2.5. Data Fields for Category “Addresses”

Depending on the setup in our system, the address and contact information for several different party types maybe available here, e.g. in addition to the supplier also the factory or buying agent.




Once you have completed your data field selection, click on the  icon to proceed to the next step, setting filters.





10.2.3. Define Filter Criteria

To narrow your data extract results you can apply multiple filters in your definition.

Click on the  (“Add filter group”) icon to insert a filter. Choose your filter criteria and operators from the drop-down menus.

Date filters: You can enter the date manually using the format dd mmm yyyy (i.e.15 OCT 2009), use T, T+, T- (today, days after / before today) or use the calendar look-up.

To remove a set filter, click on the  (delete) icon.

You can add filter settings by clicking on the  (“Add new Filter Condition”) icon, or the  (“Add new Filter Group”) icon.



On selected filter criteria -order references or other customer references- KN Login allows the search for multiple references in one go, using the “in list” option.
You need to enter complete reference values (comma-separated) for such a search. The maximum number of search values for a single search is 10.



“And” versus “Or”

If you set up multiple filters, you need to choose whether the individual filter definition lines shall have an “And” or an “Or” relationship.

Examples:

- Filter on Supplier Country = JP (Japan) **AND** on Arrival Place Country = AU (Australia): Only those order lines will be extracted, which are coming from suppliers in Japan **and** will be shipped to Australia
- Filter on Supplier Country = CA (Canada) **OR** Supplier Country = BR (Brazil): Only those order lines will be extracted, which are coming from suppliers **either** in Canada **or** in Brazil
- Filter on Supplier Country = CA (Canada) **AND** Supplier Country = BR (Brazil): No order lines will be found, as one order line cannot come from a supplier (location) that is in two countries (it is either / or, not both)

If you apply the “OR” option (e.g. select two different countries of origin, as shown in example below) and wish to apply another filter option with the same value (e.g. same delivery window end in this example), you need to re-enter the second filter. This is necessary, because if “OR” is chosen, you create “Filter Groups”.



If you define a scheduled Data Extract, and you require that the dates you selected as filter criteria will be adjusted according to your schedule intervals (daily, weekly, monthly), then make sure that “Date Increment” is checked on the first Data Extract definition screen (see above).



If you wish to run monthly Data Extracts covering data from the first to the last day of the month (1-31 Jan., 1-28 Feb.), you should select the qualifier option “is in month” (Shipment/Arrival Date, works for historical data only).



Subject to user rights you can also use Monitoring Results as a filter option. Selecting this filter option follows a process similar to the one described above for the field selection. You will also have the option to select whether or not the Data Extract shall cover only order data with active Monitoring alerts.

In order to proceed to the next step click on the ➡ icon or click on the ‘Delivery Method’ tab.
Click on the ⬅ icon to go back to the previous screen.



10.2.4. Delivery Method

This feature allows you to choose the required delivery option for your Data Extract output.

Select Fields	Filter	Delivery Method	File Format	Summary
Delivery Method				
<p>Please enter the details on how you want to receive the exported data file. Receive the result: You can receive the exported data file as an email attachment (via email) or as FTP transmission. When you select via email then the email address field is mandatory. When you select FTP then the FTP connection parameters are mandatory. Save the Result as: You receive the resulting file either as CSV (comma separated value) format or as Microsoft® Excel® format, both with the extension XLS. Compress files (zip): if you check this field then the above file will be ZIP-compressed. Start the export: if you choose 'daily' then the report will be started each day at the given time. If you choose 'weekly' then the report will be generated every week on the given day of week. If 'monthly' is selected then the report will be started once in a month on the given day of month.</p>				
Receive the Result *		<input checked="" type="radio"/> via Email <input type="radio"/> via FTP-Download		
Email *		<input type="text" value="judith.guthoff@kuehne-nagel.com"/>		
Save the Result as *		<input checked="" type="radio"/> CSV <input type="radio"/> MS® Excel®		
Compress Files (zip)		<input checked="" type="checkbox"/>		
Enabled		<input checked="" type="checkbox"/>		
Start of Export *		<input type="radio"/> Daily at <input checked="" type="radio"/> Weekly on <input type="radio"/> Monthly on		
Hours (all times in CET)				



10.2.4.1. Define Schedule / Delivery Method (for “Scheduled” Data Extract)

Receive the Result	<input checked="" type="radio"/> via Email <input type="radio"/> via FTP-Download
Email	<input type="text" value="judith.guthoff@kuehne-nagel.com"/>
Save the Result as	<input type="radio"/> CSV <input checked="" type="radio"/> MS® Excel®
Compress Files (zip)	<input checked="" type="checkbox"/>
Enabled	<input checked="" type="checkbox"/>
Start of Export	<input type="radio"/> Daily at <input checked="" type="radio"/> Weekly on <input type="radio"/> Monthly on

Hours (all times in CET)													
AM	0	1	2	3	4	5	6	7	8	9	10	11	
	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
PM	12	13	14	15	16	17	18	19	20	21	22	23	
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Minutes						
	0	10	20	30	40	50
	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Weekdays							
	monday	tuesday	wednesday	thursday	friday	saturday	sunday
	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Receive the Result: You have two options to receive the data extract: via e-mail or via an FTP download.

- For delivery via e-mail enter the valid e-mail address. If there are several email recipients, separate their e-mail addresses with a comma (no additional space).
- Save the Result as: As stated above, the output to MS® Excel® is only possible for Data Extract definitions of maximum 256 data columns.
- **Compress File:**
Click the check box to compress the output file and to reduce the file size. Do not leave this unchecked, if you expect a fairly large volume of data to be extracted.

Receive the Result	<input type="radio"/> via Email <input checked="" type="radio"/> via FTP-Download
Server	<input type="text"/>
Directory	<input type="text"/>
Port	<input type="text"/>
FTP-Username	<input type="text"/>
Password	<input type="text"/>

- For an FTP download define your server name, directory, FTP-username and password.

- **Enabled:**
When the box is ticked, the Data Extract is ready to run. If you want to just save it and have it run at a later stage, take the tick out of the check box.



Receive the Result * ☒ via Email ☐ via FTP-Download

Email *

Save the Result as * ☐ CSV ☒ MS® Excel®

Compress Files (zip) ☒

Enabled ☒

Start of Export * ☐ Daily at ☒ Weekly on ☐ Monthly on

Hours (all times in CET)


AM	0	1	2	3	4	5	6	7	8	9	10	11
	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
PM	12	13	14	15	16	17	18	19	20	21	22	23
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Minutes

	0	10	20	30	40	50
	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Weekdays

	monday	tuesday	wednesday	thursday	friday	saturday	sunday
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

← 

- **Start of Export (“timer”):**

Choose your required schedule to run the Data Extract by using the radio buttons (daily, weekly, monthly) and ticking the applicable check boxes on this screen.

If your selection is incomplete (e.g. no weekdays selected for weekly extract or no days of the month selected for monthly extracts, no hours / minutes selected), you will not be able to proceed to the next tab in Data Extract.



You can select multiple days of the week or month, however you can only select one hour per day.



Setting for “Minutes”: We suggest selecting other settings than “0”, as the system load is typically the highest at the beginning of an hour.

Please also note that the selected time is when the process of extracting data is started, it may take a few more minutes for the download to be completed and the result to be sent to you.



Start of Export * ☒ Daily at ☐ Weekly on ☐ Monthly on

Hours (all times in CET)

AM	0	1	2	3	4	5	6	7	8	9	10	11
	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
PM	12	13	14	15	16	17	18	19	20	21	22	23
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Minutes

	0	10	20	30	40	50
	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

← →

For a daily Data Extract select the hour and minutes of the day, at which the extract should be triggered / generated. You can select one time setting per day.

Start of Export * ☐ Daily at ☒ Weekly on ☐ Monthly on

Hours (all times in CET)

AM	0	1	2	3	4	5	6	7	8	9	10	11
	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
PM	12	13	14	15	16	17	18	19	20	21	22	23
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Minutes

	0	10	20	30	40	50
	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Weekdays

	monday	tuesday	wednesday	thursday	friday	saturday	sunday
	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

← →

For a weekly Data Extract select the day of the week and the hour / minutes, at which the extract should be triggered / generated. You can select multiple weekdays, if required. You can select one time setting for hours / minutes.



Start of Export * ☐ Daily at ☐ Weekly on ☒ Monthly on

Hours (all times in CET)

AM	0	1	2	3	4	5	6	7	8	9	10	11
	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
PM	12	13	14	15	16	17	18	19	20	21	22	23
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Minutes

	0	10	20	30	40	50
	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Days

	first	2	3	4	5	6	7	8	9	10	11	12
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	13	14	15	16	17	18	19	20	21	22	23	24
	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	25	26	27	28	29	30	last					
	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>					

← →

For a monthly Data Extract select the day of the month and the hour / minutes, at which the extract should be triggered / generated. You can select multiple days of the month, if required. You can select one time setting for hours / minutes.

In order to proceed to the next step, click on the → icon or click on the <File Format> tab. Click on the ← icon to go back.

10.2.4.2. Define Delivery Method (for “Non-Scheduled” = Ad Hoc Data Extract)

Receive the Result * ☒ via Email

Email *

Save the Result as * ☐ CSV ☒ MS® Excel®

Compress Files (zip) ☒

← →

You will receive the result as an e-mail attachment.

- Enter the valid e-mail address. If there are several email recipients, separate their e-mail addresses with a comma (no additional space).



- **Save the Result as:** As stated above, the output to MS® Excel® is only possible for Data Extract definitions of maximum 256 data columns. Beyond that, the output will always be a “CSV” file.
- **Compress File:** Click the check box to compress the output file and to reduce the file size. Do not leave this tick box unchecked, if you expect a fairly large volume of data to be extracted.

In order to proceed to the next step click on the ➡ icon or click on the 'File Format' tab. Click on the ⬅ icon to go back.



To ensure delivery of emails to the recipients please have your recipients add dba@kuehne-nagel.com as a “safe sender” to their email application.



10.2.5. Define File Format

File Name *	<input checked="" type="radio"/> File name generated by KN Login <input type="radio"/> Enter file name without extension and special characters <input type="text"/>		<input type="checkbox"/> Add report date
Field Separator *	<input type="text" value="TAB"/>	Header Line	<input checked="" type="checkbox"/>
Date Format *	<input type="text" value="DD MMM YYYY"/>	Definition Line	<input type="checkbox"/>
Date Separator *	<input type="text"/>	Decimal Point *	<input type="text" value="."/>
Text Delimiter *	<input type="text" value=""/>	Output Language *	<input type="text" value="English"/>

If required, KN Login can automatically generate a unique name for the extracted file, or you can name the file yourself by ticking the respective radio button.

The KN Login generated name has a fix prefix followed by a sequence of random numbers. If you define your own file name, this name will be constant.

This screen also allows you to set the text delimiter, field separator, date format and date separator, and decimal point. Choose your settings from the drop-down lists.

In addition you can make the following choices:

- Header Line: If you want the Excel table to include the column headers, the file box has to be ticked
- Definition Line: If this check box is ticked, the Data Extract name will be shown in the top line of the Excel table.
- Output Language: You can choose to change the output language from English (standard) to another language. At this stage, French, Italian, Spanish and German are available choices. If you change the output language, the column headers in the Data Extract result and the content of the e-mail, with which the Data Extract result will be sent to you, will be in the chosen language.



10.2.6. Summary

Summary

Thank you for using the Kuehne & Nagel Data Extract utility.

Save definition as: enter a name to store your export definitions; the next time you can load your entries to adjust the settings of this scheduled export definitions. Your Data Extract request is completed. Click the "save & execute" button for applying the changes. The next run of your report will be on: 18 Jun 2012.

Detailed information about your report definition can be found below.

Save Definition As *

General Settings

Scheduled Data Extract	Yes
Date Increment	Yes
Service	Order
Customer	DEHAM74

Selected Fields

Filter Definitions

Delivery Window End	is between 11 JUN 2012 and 15 JUN 2012
AND Supplier/SU Country	begins with us
OR	
Supplier/SU Country	begins with br

Delivery Method

Receive the Result	via Email
Email	judith.guthoff@kuehne-nagel.com
Save the Result as	MS® Excel®
Compress Files (zip)	Yes
Start of Export	Weekly on monday at 06:00

File Format

File Name	File name generated by KN Login
Date Format	DD MMM YYYY
Decimal Point	.
Header Line	Yes
Definition Line	No
Output Language	English
Reference Query	No

Navigation arrows and 'save & execute' button icon at the bottom.

In this Summary screen you can review the details for accuracy and completeness. If you want to make any changes, use the icon to go back to the respective screen or navigate between the tabs.

If all settings in the Data Extract definition are correct, give a name to this Data Extract definition ("Save Definition As"), so that you can retrieve and edit the definition at a later stage. All "scheduled" Data Extract definitions must be saved, otherwise they cannot be activated.

Then save your data and activate the Data Extract definition by clicking on the ("save & execute") button.

The completed Data Extract request will start immediately for "non-scheduled" definitions. Scheduled Data Extracts will run as set in the "timer".



Expiration of Scheduled Data Extracts:

After the Data Extract has run for several months, you will automatically receive an e-mail message, requesting you to confirm that the Data Extract is still required. Just follow the instructions in the e-mail message to confirm that it shall continue to be run.



10.3. Work with Saved Data Extract Definition

This feature allows you to retrieve, run and/or amend data extract definitions. You can also use saved definitions as template for the creation of new data extract definitions.

Navigate to “Data Extract” as described above.

10.3.1. Select Data Extract Definition

Data Extract Definition

Please set the following options for your Data extract.

Scheduled data extract
Select YES if you want to schedule a regular extract. If chosen, an additional checkbox labelled "date-auto-increment" will appear. This feature automatically adjusts your required date range filters as selected in the date filters and provides a rolling up-to-date extract. No would result in a static date filter.
Select NO if you want to receive the results of your data extract only once via email.
Please note that both scheduled and un-scheduled extracts can be saved (step 5 "Summary") and can be amended anytime

Use Existing Definition: ☒

On the first Data Extract screen tick the “Use Existing Definition” check box.

Data Extract Definition

Please select one of your previously defined data extract queries. If you want to delete a saved data extract query, highlight the name and click on <Delete>.

Use Existing Definition: ☒

Display: ☒ DE X01: Data Extract Demo 20100107-2 ☐ All

Scheduled Data Extract: ☒ DE X01: Data Extract Demo 20100104
☒ DE X01: Data Extract Demo 20100106
☒ DE X01: Data Extract Demo 20100107
☒ DE X01: Data Extract Demo 20100107-2
☒ DE X01: Data Extract Demo 20100107-3

Customer: ☒

Next


KN Login displays previously saved Data Extract definitions on this screen. From the drop-down menu select the definition you want to work with.

If no Data Extract definition was created so far, then KN Login displays an error message “No Data Extract Definition found”.

If you have user rights for access to data of more than one KN Login customer, you can check ☐ All to display all data extract definitions you have previously created.

Use Existing Definition: ☒

Display: ☒ GBMAL01: TEST01 ☐ All

If you just want the selected Data Extract to run, simply click on the  icon to execute.



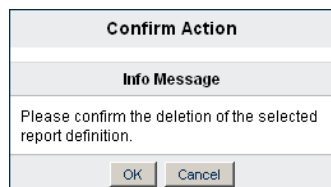
Expiry Date 20 Mar 2013

If you are working with a saved Data Extract definition, you will see in the first screen (shown above) and last screen (“Summary”) when this Data Extract definition will expire and you will have to confirm that it is still required.



10.3.2. Delete Data Extract Definition

To permanently delete an existing data extract definition, click on it and then click on the  (Delete) icon.



Then you need to confirm that you want to delete the Data Extract definition.

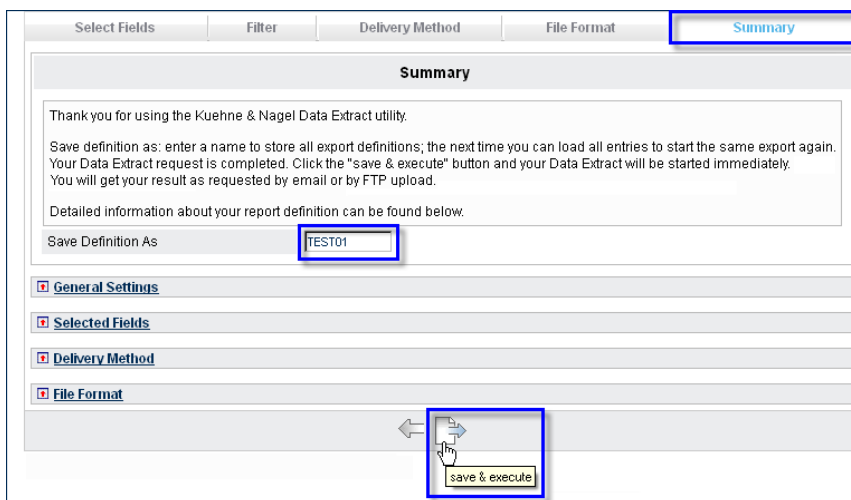
10.3.3. Modify Data Extract Definition




If you want to modify a Data Extract definition, select it in the display, after you have ticked "Use Existing Definition".

Click on the  icon to proceed.

Browse through the different tabs to change the Data Extract definition where required.



On the "Summary" screen you can check the selected settings again.

Leave the extract name as it was and click on the  ("save & execute") icon.



10.3.4. Copy Data Extract Definition

If you want to keep the original version as well, simply enter a new name for the Data Extract definition.


10.3.5. Copy Data Extract Definition from another Customer

In case you have access to more than one KN Login customer, there is the possibility to copy the data extract definition from one customer to another.

Step 1: Select the existing definition:

Step 2: Select another "Customer":

Initially the two customer codes are identical.

Click on the  (look-up) icon...




... and search for and select another customer from the look-up table.

Then click on <Accept and Return>.




Data Extract Definition

Please select one of your previously defined data extract queries. If you want to delete a saved data extract query, highlight the name and click on <Delete>.

Use Existing Definition	<input checked="" type="checkbox"/>
Display	<div>DEBK01: Data Extract Demo </div> <input type="checkbox"/> All
Scheduled Data Extract	<input type="radio"/> Yes <input checked="" type="radio"/> No
	<input type="radio"/> Shipment <input checked="" type="radio"/> Order
Customer	DEHAM74 / Name_1 
Next	

The Data Extract definition is from customer DEBK01
But now the data will be taken from customer DEHAM74

The definition is copied to the customer.

Click on the  icon to proceed to “Summary”.

You can of course also modify this copied Data Extract definition as needed.

As certain data elements -e.g. order references- will vary from customer to customer, in most cases a modification will actually be called for.

Summary

Thank you for using the Kuehne & Nagel Data Extract utility.

Save definition as: enter a name to store all export definitions; the next time you can load all entries to start the same export again.
Your Data Extract request is completed. Click the "save & execute" button and your Data Extract will be started immediately. You will get your result as requested by email or by FTP upload.

Detailed information about your report definition can be found below.

Save Definition As

☒ **General Settings**


Scheduled Data Extract	No
Service	Order
Customer	DEHAM74


☒ **Selected Fields**

☒ **Filter Definitions**

☒ **Delivery Method**

☒ **File Format**



Click on  (“save & execute”) to activate the Data Extract definition.



Another option for copying a Data Extract definition from one customer to another, is to open “Data Extract” under the customer, which you want to use the existing definition for, ...

... and tick “Use Existing Definition” and “All”.

Now you can choose to apply any one of the Data Extract definitions, which you have created for the KN Login customers you work with, to this customer (in this case DEHAM74).




11. Notepad

KN Login Notepad allows posting and viewing of notes against a specific order or order line, sharing these notes via email and posting of reply notes by the email recipients, even if they are not registered KN Login users.

11.1. Create Notes

Access to the Notepad function is subject to user rights. A special setup is required for the creation and viewing of Notes in KN Login.



To post a note against an order or order line, navigate your way to Order -respectively Order Line- Detail screen and click on the  icon at the top left corner of the screen.



Order Summary							
			Purchase Order Number	Product Number	Shipment / House Airway Bill	Ordered Quantity	Booked To Export Quantity
			CH-CH12817-1-1	Multiple		2,230	0
			CH-CH12818-1-1	Multiple		3,264	0
			CH-CH12819-1-1	Multiple		1,032	0

Or click on the link in front of the line in the Order -respectively Order Line- Summary screen.

The following dialogue box opens up.

Add note for order Purchase order number: UAT2012011204

Don't send out note via email: ☐

Send note to:  To 

Note date: 18 Jun 2012

Note:

Characters left: 32000


Add


Clear

Cancel

To have this note posted in KN Login without sending a copy by e-mail, tick the “Don’t send out note via e-mail” check box.



To have this note generated in KN Login e-mailed, enter the recipient's e-mail address. You can also select a recipient from the "Send note to" look-up table (); the e-mail recipients in this list have been pre-defined and set up as message receivers for "Notes" in our system.

To include more receivers, click on the "Add E-mail Recipients" icon () and an additional line will appear. The drop-down box allows you to select, whether the note recipient shall be a "To" or a "CC" receiver.



To ensure delivery of e-mails to the recipients (e-mails do not get interpreted as spam) have your recipients add dba@kuehne-nagel.com as a "safe sender" to their e-mail application.

Type your note in the "Notes" box. When finished, click on the <Add> button.

Your note will be saved and will appear at the bottom of the order / order line details screen. If requested, an e-mail will be generated and sent to the selected recipients.



11.2. View Notes

You can **view Notes** ...

... by clicking on the  icon in either the Order -respectively Order Line- Detail screen, ...

... or the Order (Order Line) Summary screen.

KN Login presents you with the following Notes History screen.

Click on the  icon to view the contents of the note.



Notes entered against the Order, will also be displayed against each of its order lines.
Notes entered against an order line will not be shown under the order or the other order lines.



Search for orders -respectively order lines- with notes by ticking the check box "Notes Filter" in the Order / Order Line Search screen.



11.3. Reply to Notes received via Email



The “To” email recipients (not the copy receivers) have the option of directly posting a reply, within seven days of email receipt, by using the “Notes” reply hyperlink embedded in the email body.



If copy receivers are registered KN Login users, they can access KN Login and follow the process described in section “Create Notes” to post a reply note against that order (respectively order line).

11.4. Output Options

Notes Detail view			
	Created on	Created by	Notes
	08 Sep 2009 / 08:29	judith.guthoff	This is a test!

Registered KN Login users can export the notes related to the order (order line), either as an Excel spreadsheet or as a PDF file. Export icons   are available in the “Notes Detail View” section.

Notes history download for Order Line Purchase Order Number: CH-CH12817-1-1, Product Number: CMJ265S 08B030			
Dear Notepad user, please select a range for the notepad history download and / or user ID for which you want to export the available notes:			
Date	between	<input type="text"/>	<input type="text"/>
User ID	equals	<input type="text"/>	
<input type="button" value="Download"/>			

Leave this form blank or define notes creation date range and/or user id to limit the export output. Then click on <Download>.



KN Login users with access rights to “Data Extract” can include notes with their defined data extract criteria (data field selection).



12. Add Reference

Kuehne + Nagel and your company have agreed to enable you for the entry of reference information directly into KN Login. This functionality has been added to your user rights.

Depending on your company's requirements and the corresponding setup in our system, references (pre-defined reference types) can be entered against an order or an order line.

References can be entered into the Order (Order Line) Information section of the Order (Order Line) Detail screen, or into special, additional Customer Reference columns on the Order / Order Line Summary screen. Depending on the setup in our system (based on your requirements), the data entry can be free text, formatted value or selection of a value from a list.

12.1. Required Settings under “My Profile”

In order to enable reference entries on the Order / Order Line Overview screen, you need to ensure that the pre-defined reference types are displayed in the overview screen.

In the Order View Options screen go to the section “Order Summary View Options, ...

My Profile				
User Settings	Shipment View Options	Container View Options	Order View Options	Booking View Options
Order Search				
Please set up your order search				
Order Order Line				
Display Result by <input type="radio"/> <input checked="" type="radio"/>				
Order Summary View Options				
Please select the columns to be displayed on the order and order line summary screen.				
Order Summary View Options	Order Summary	Order Line Summary		
Purchase order number	<input checked="" type="checkbox"/>			
Line Item Number	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		
Article number	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		
Planned QC Date	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		
Planned Fumigation Date	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		


... and tick the check boxes next to the respective references (either in the column Order Summary or Order Line Summary)


Click on <Save & Return> to leave the page; you will be taken to the KN Login home page.



12.2. Add Reference via Order / Order Line Summary Screen

If your user rights allow you to enter customer references against the order / order line yourself, ...

...you will see the  icon in the top left corner of the table (tooltip: Open in Edit Mode), respectively in front of the individual order (order line) record (tooltip: Additional Reference Entry) .

If you click on the  (Open in Edit Mode) icon in the top left corner of the table, the naming of the screen changes to “Add References for Order” (respectively Order Line).

Add Reference for Order Line										
			Purchase order number	Line Item Number	Article number	Self Inspect	Article Category	Planned QC Date	Delivery Note Number	Shipment / House Airway Bill
			5500042306	128	249351	4	91	<input type="text"/>		
			5500096765	1	638132	N	23	<input type="text"/>		


If one of the reference types can only be entered once against each order (order line) record, the table may look like this.

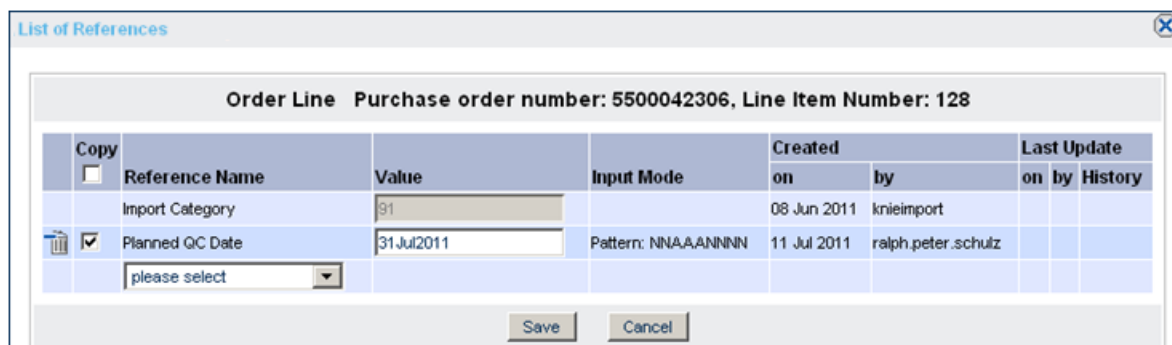
If all of the activated references can appear more than once per record, the reference data fields will remain blank until one value has been entered; if more than one value has been entered, the number of entries will be displayed.



12.2.1. Use of “List of References”

12.2.1.1. Create Additional References in “List of References”

Clicking on the  icon in front of the order (order line) record ...



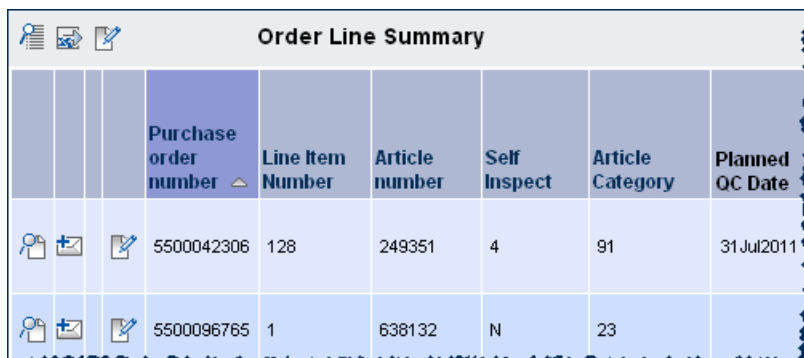
Copy	Reference Name	Value	Input Mode	Created on	Created by	Last Update on	Last Update by	History
<input type="checkbox"/>	Import Category	91		08 Jun 2011	knieimport			
<input checked="" type="checkbox"/>	Planned QC Date	31.Jul2011	Pattern: NNAAANNNN	11 Jul 2011	ralph.peter.schulz			
	please select							

... will take you to the “List of References” window.

Select the Reference Name (pre-defined for you) and enter the Reference Value (e.g. the “Planned QC Date” in the example above).

Existing reference values -e.g. those having come from the Purchase Order / Kuehne + Nagel's operational system- will be displayed non-editable (data field will be greyed out).

When you have completed the reference entry, click on <Save>.



Purchase order number	Line Item Number	Article number	Self Inspect	Article Category	Planned QC Date
5500042306	128	249351	4	91	31.Jul2011
5500096765	1	638132	N	23	

On the Order (Order Line) Summary screen you will see the entered value.



Order Line Summary									
			Purchase order number	Line Item Number	Article number	Self Inspect	Article Category	Commercial Invoice Number	Packing List Number
			5500042306	128	249351	4	91		[2]

If more than one value was entered, you will see the number of references entered as a hyperlink (as per screenshot above; hyperlink only in “View Mode”, not in “Edit Mode”).

List of References						
Order Line Purchase order number: 5500042306, Line Item Number: 128						
Reference Name	Value	Input Mode	Created		Last Update	
			on	by	on	by
Packing List Number	PL-1234	Free Text	12 Jul 2011	ralph.peter.schulz		
Packing List Number	PL-1235	Free Text	12 Jul 2011	ralph.peter.schulz		
Cancel						

Clicking on that hyperlink will take you to the “List of References” window, in which the respective references are displayed non-editable (data fields greyed out).

12.2.1.2. Edit / Delete Additional Reference Entries in “List of References”

If you need to edit or delete a reference, which you have entered, ...

Order Line Summary									
			Purchase order number	Line Item Number	Article number	Self Inspect	Article Category	Commercial Invoice Number	Packing List Number
			5500042306	128	249351	4	91		[2]

...click on the icon in front of the respective order (order line) record.



List of References

Order Line Purchase order number: 5500042306, Line Item Number: 128

Copy	Reference Name	Value	Input Mode	Created		Last Update		
				on	by	on	by	History
<input type="checkbox"/>	Import Category	91		08 Apr 2009	kneimport			
<input type="checkbox"/>	Packing List Number	PL-1234	Free Text	12 Jul 2011	ralph.peter.schulz			
<input type="checkbox"/>	Packing List Number	PL-1236	Free Text	12 Jul 2011	ralph.peter.schulz			
	please select							

Save Cancel

In the “List of References” window you can now edit or delete the references you have previously entered. When you have completed the changes, click on <Save>.

12.2.1.3. Copy Additional Reference Entries to other Order Lines

List of References

Order Line Purchase order number: 5500042306, Line Item Number: 128

Copy	Reference Name	Value	Input Mode	Created		Last Update		
				on	by	on	by	History
<input type="checkbox"/>	Import Category	91		08 Apr 2009	kneimport			
<input checked="" type="checkbox"/>	Packing List Number	PL-1234	Free Text	12 Jul 2011	ralph.peter.schulz			
<input checked="" type="checkbox"/>	Packing List Number				eter.schulz			
	please select							

Copy References

☒ Update all order lines on the same order

Save Cancel

If you wish to copy a reference value entered under one order line to other order lines of the same order, tick the “Copy” check box in front of the respective reference.
If you wish to copy multiple references, tick the “Copy” check box in the header line.

When saving your reference entry, you will be asked to confirm that the reference(s) shall be copied to all other order lines of the order. If so, tick the check box and click on <Save>.



12.2.2. Use of “Edit Mode”

12.2.2.1. “Add Reference”

This method is recommended, if only one reference value per reference type applies and can be entered against each order (respectively order line).

Add Reference for Order Line										
			Purchase order number	Line Item Number	Article number	Article Category	Commercial Invoice Number	Packing List Number	Planned QC Date	Risk Level
			5500042306	128	249351	91	CI-224466	[2]	21Jul2011	Please Select
			5500096765	1	638132	23				Please Select High Medium Low

(1) A direct entry of the reference value can be made into the overview screen (free text or formatted, e.g. date format).

(2) In this special case the reference value is chosen from a drop-down list of fixed values.

Both scenarios will require a special setup in our system.

After entering the reference value(s) ...

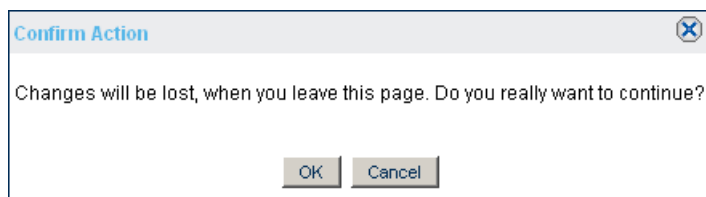
Add Reference for Order Line										
			Purchase order number	Line Item Number	Article number	Article Category	Commercial Invoice Number	Packing List Number	Planned QC Date	Risk Level
			5500042306	128	249351	91	CI-224466	[2]	21Jul2011	Medium
			5500096765	1	638132	23				Please Select

Search Results 1-2 Page: [1 of 1] **Save**

... click on <Save>.



If you leave the screen without clicking on <Save>, ...



... this warning message will appear.

Click on <Cancel> and save your entered data or on <OK> to leave the screen without saving your data.

12.2.2.2. Edit / Delete Added References

If you need to edit or delete a reference, which you have entered in the “Edit Mode”, ...

Add Reference for Order Line										
			Purchase order number	Line Item Number	Article number	Article Category	Commercial Invoice Number	Packing List Number	Planned QC Date	Risk Level
			5500041712	2	339081	10	<input type="text"/>		21.Jul.2011	Medium
			5500042012	1	600807	79	<input type="text"/>		21.Jul.2011	Medium
			5500042013	1	599591	79	<input type="text"/>		21.Jul.2011	Medium
			5500042101	1	600807	79	<input type="text"/>		25.Jul.2011	High
			5500042303	1	339081	10	<input type="text"/>		25.Jul.2011	High

Search Results 1-5 Page: [1 of 338] **Save**

... enter the new value directly into the respective data field and click on <Save>.



12.2.2.3. Copy Added References to other Orders (Order Lines)

			Purchase order number	Line Item Number	Article number	Self Inspect	Article Category	Risk	Item EAN	QC Inspection
			5500041712	2	339081	1	10	H	5050595639074	APPROVED
			5500042012	1	600807	4	79	L	5018358630478	APPROVED
			5500042013	1	599591	4	79	L	5018358630492	APPROVED
			5500042101	1	600807	4	79	L	5018358630478	APPROVED
			5500042303	1	339081	1	10	H	5050595639074	APPROVED

Search Results 1-5 Page: [1 of 10] **Save** 49 Total Results


Clicking on the (copy to all) icon, allows you to copy the entered value onto all records in the overview page (not to other pages!).

Click on <Save> before leaving the screen.

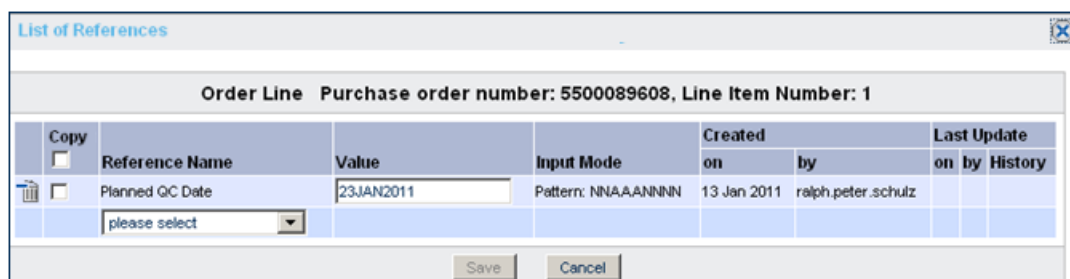


12.3. Add Reference via Order / Order Line Detail Screen



If your user rights allow you to enter customer references against the order / order line yourself, you will see the  (List of References) icon next to the section header “Order Line Information” respectively “Order References”..

Click on it to open the “List of References” window,...



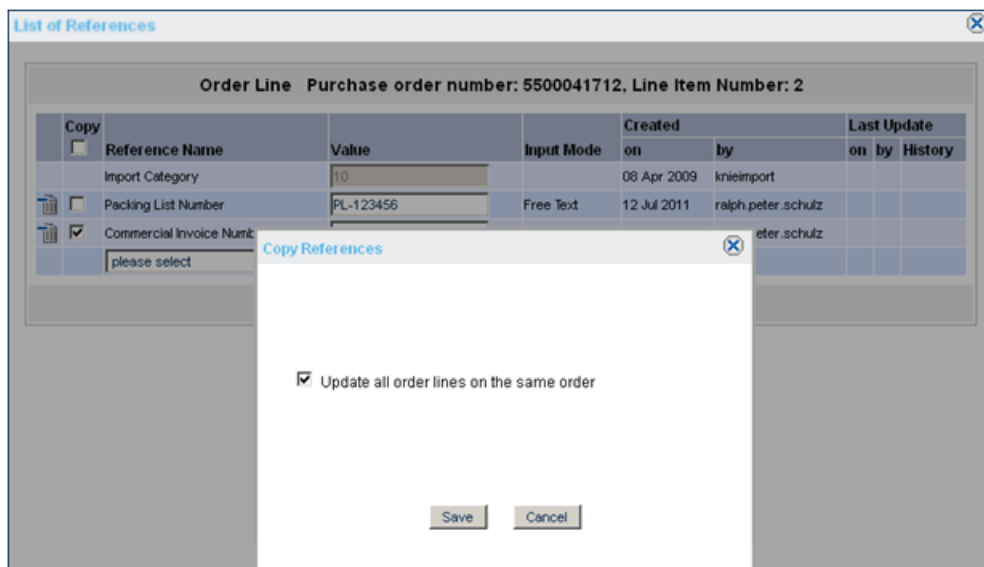
List of References

Order Line Purchase order number: 5500089608, Line Item Number: 1

Copy	Reference Name	Value	Input Mode	Created		Last Update		
				on	by	on	by	History
<input type="checkbox"/>	Planned QC Date	23.JAN2011	Pattern: NINAAANNNN	13 Jan 2011	ralph.peter.schulz			
	please select							

Save Cancel

... select the Reference Name (pre-defined for you) and enter the reference value. Then click on <Save>.



List of References

Order Line Purchase order number: 5500041712, Line Item Number: 2

Copy	Reference Name	Value	Input Mode	Created		Last Update		
				on	by	on	by	History
<input type="checkbox"/>	Import Category	10		08 Apr 2009	knieimport			
<input type="checkbox"/>	Packing List Number	PL-123456	Free Text	12 Jul 2011	ralph.peter.schulz			
<input checked="" type="checkbox"/>	Commercial Invoice Number				eter.schulz			
	please select							

Copy References

☒ Update all order lines on the same order

Save Cancel

If you have ticked the check box under “Copy” (for all references entered or just selected ones), you will be asked to confirm that the respective reference entry / entries shall be copied over to all order lines on the same order.

If so, tick the check box and click on <Save>



13. Technical Requirements for KN Login Order

It is very important that you ask your IT department to verify and make sure that your Internet browser settings meet the following requirements to ensure the correct operation of KN Login Order.

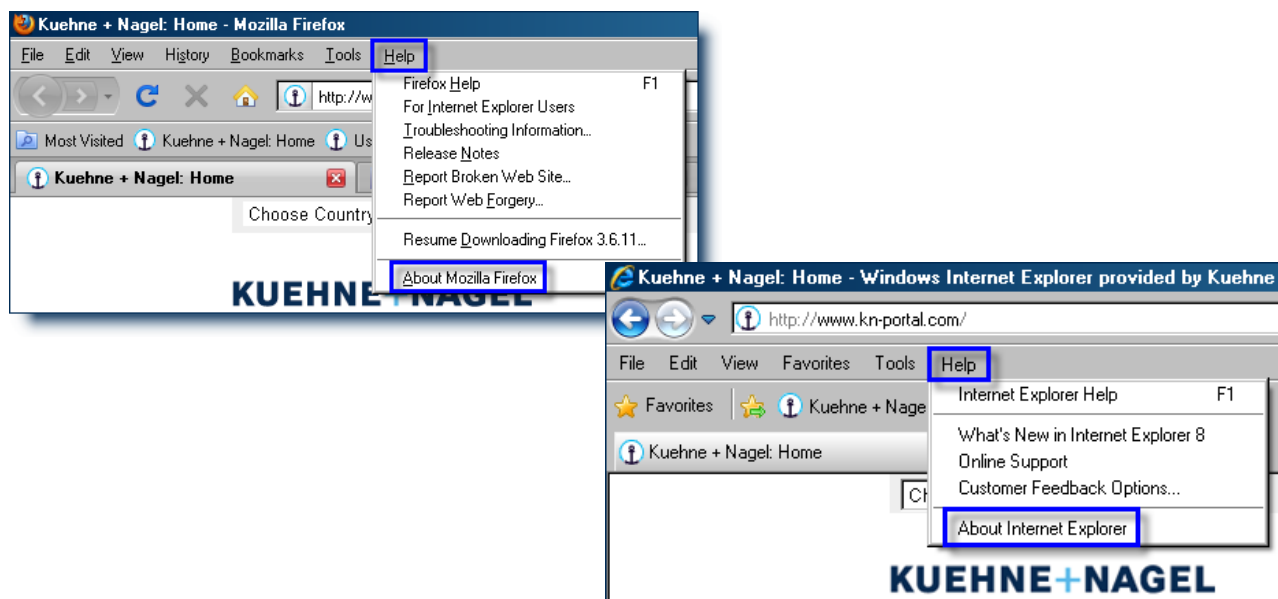
13.1. Supported Browsers

KN Login will operate with the following browsers:

Internet Explorer v.8.0 +
Mozilla Firefox v. 3.6 +

KN Login may not run reliably under other Internet browsers or older versions of the Internet Explorer and Mozilla Firefox.

You will find the information about the version of your browser in the Internet Explorer or Mozilla Firefox under <Help>, followed by clicking on <About Internet Explorer> or <About Mozilla Firefox>.

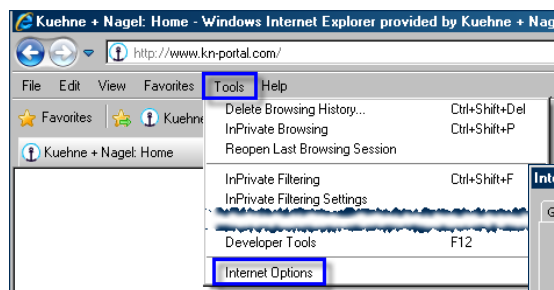




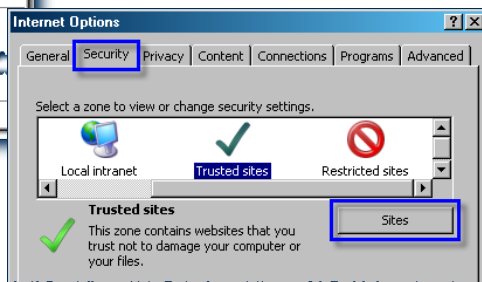
13.2. Browser Settings for Internet Explorer 8

The following settings are based on Microsoft Internet Explorer (IE) version 8. If you are using a different version of IE, you should be able to follow these instructions and apply the same settings.

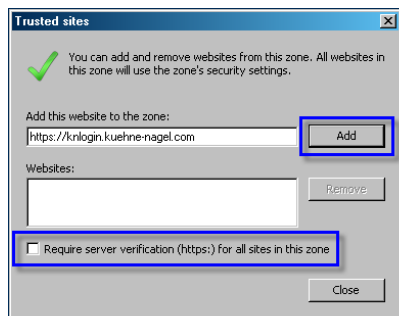
13.2.1. Trusted Site Settings for Internet Explorer



Go to <Tools> and choose <Internet Options>.



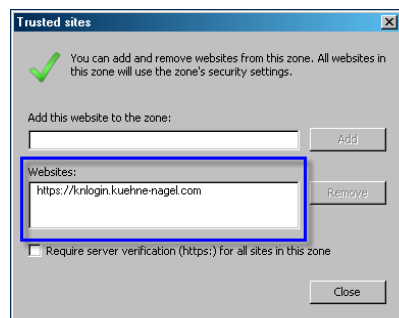
Under the <Security> tab you'll find "Trusted sites". Mark it and click on the <Sites> button.



Enter the KN Login website URL (Uniform Resource Locator, Internet address) <https://knlogin.kuehne-nagel.com>.

Make sure the "Require server verification (https) for all sites in this zone" is not checked.

Then click the <Add> button.



Once you have successfully added the site, it will appear in the "Websites" box below.

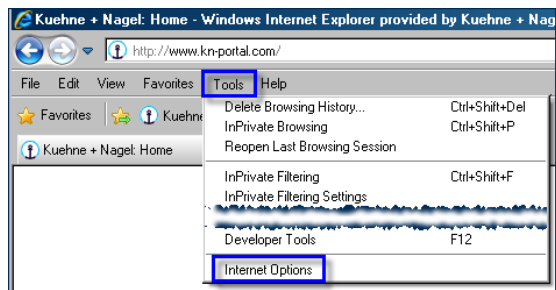
Click the button <Close> and restart the Internet Explorer by closing and re-opening the browser.



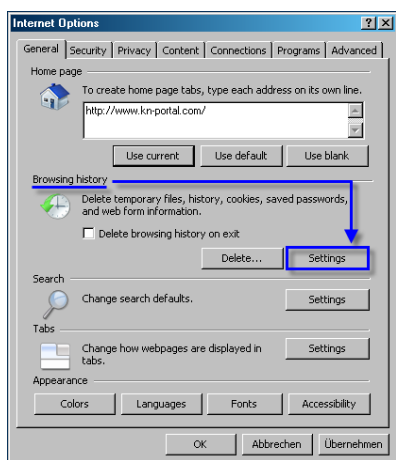
13.2.2. Clearing Browser Cache

The browser cache stores copies of web pages, images and media for a faster viewing later. You should empty your cache regularly to receive the newest data, otherwise you may receive results from previous searches.

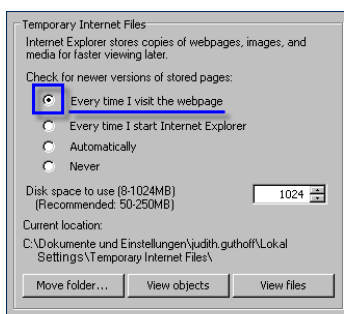
While you can clear the browser cache manually, we recommend that you set up Internet Explorer to clear it automatically.



Hoover your mouse over <Tools> and open <Internet Options>.



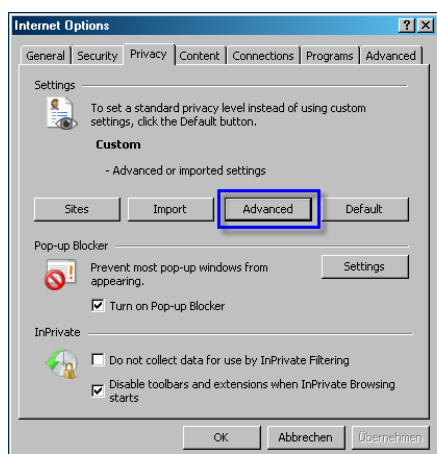
Click on the <Settings> button and click on the radio button on <Every time I visit the webpage> as shown below.





13.2.3. Accept Cookies and Allow Pop-ups from KN Login

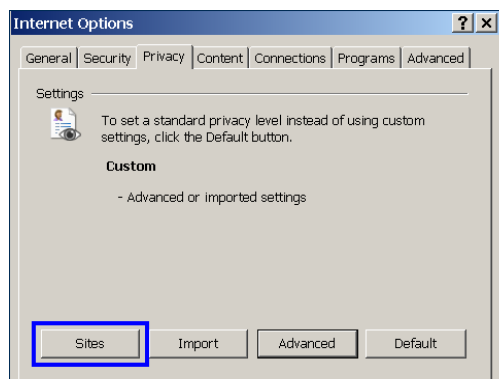
Cookies: You need to confirm certain settings on cookies. Cookies are text files generated by websites you visit and stored on your hard disk. KN Login requires its cookies to be accepted.



In “Internet Options” select the <Privacy> tab and click on the <Advanced> button. Ensure the settings under <Advanced Privacy Settings> are as shown below.



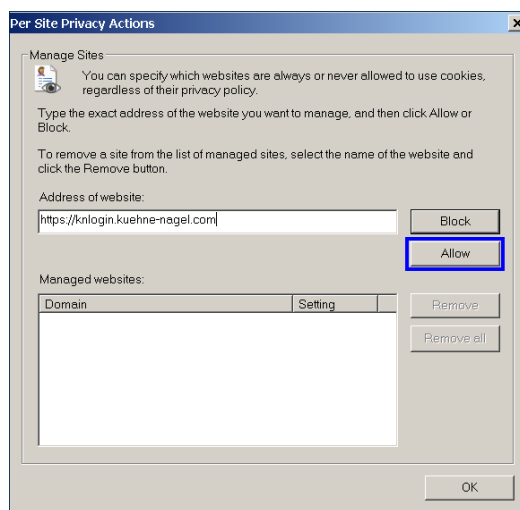
Click on <OK>.



On the “Privacy” page click on the <Sites> button.

Enter the KN Login website URL
<https://knlogin.kuehne-nagel.com>

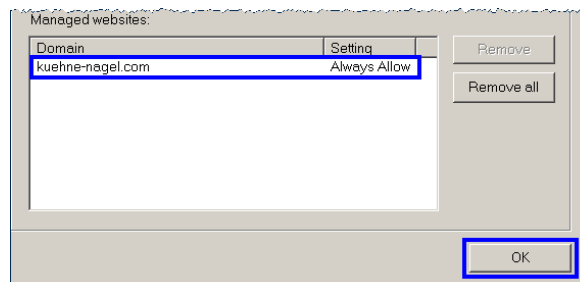
and click on <Allow>.



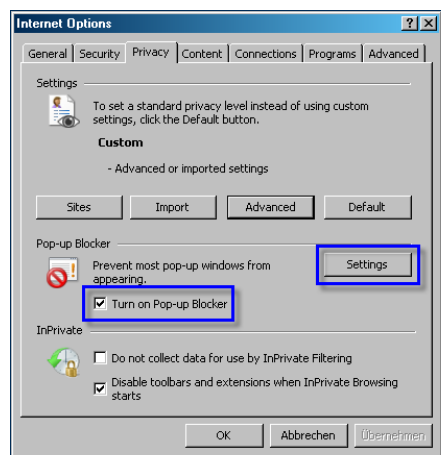


The Domain “kuehne-nagel.com” will appear under “Managed websites”.

Click on <OK>.



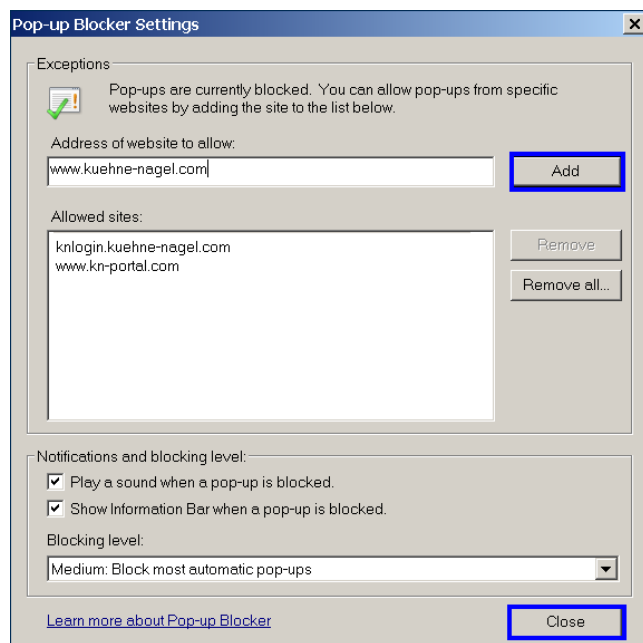
Pop-ups (from KN Login): On occasions KN Login works with Pop-up windows. To ensure you are able to view the respective information, please ensure your browser settings allow pop-up windows from Kuehne + Nagel.



If the Pop-up Blocker is activated, click <Settings>.

Under “Address of website to allow” enter the Kuehne + Nagel websites as shown here.

When finished click on <Close>.





13.2.4. Activate Java

Certain functionalities in KN Login require Java to be activated.



Java: Java Runtime Environment (JRE) enables your computer to run applications and applets that use the Java technology.

If you are unable to view pages or sections in KN Login (or other web pages on the internet), it could be due to the fact you need to install and activate JAVA.

You should discuss this with your IT department. To check whether you have the recommended version of Java installed, go to “java.com”

13.2.5. Use of Adobe Reader



Adobe Reader: In order to open and view the images and / or documents, which KN Login provides, it is important that you are using the latest version of Adobe Reader. A link to a free download can be found at “adobe.com”.

13.2.6. Problem Solving

Blank sections or Red Cross X: Some of the functions of KN Login require Java. If you see a box where some data should be visible, but all you see is either a large blank section or a red cross **X** – this is most likely a Java related issue, and you should follow the instructions above regarding Java.

Sign-in again: If you are being asked to sign-in again after you have already signed in, this -most likely- has to do with your “cookie” settings. Please change your cookie settings as described above. Another way to avoid the request to sign in again, is to bookmark the KN Login Entry (Single Sign-on) screen and/or add it to your favourites.

Keep getting the same data repeated in search results / data reports: You need to check your Browsing History settings and make changes as suggested above (see above on “Clearing Browser Cache”).

Non receipt of data downloads from KN Login: To ensure you receive any data downloads you may request from KN Login, please check with your IT department and ask them to amend your firewalls, spam filters or virus checkers you may have in place to ensure you can receive messages from: dba@kuehne-nagel.com and monitoring@kuehne-nagel.com



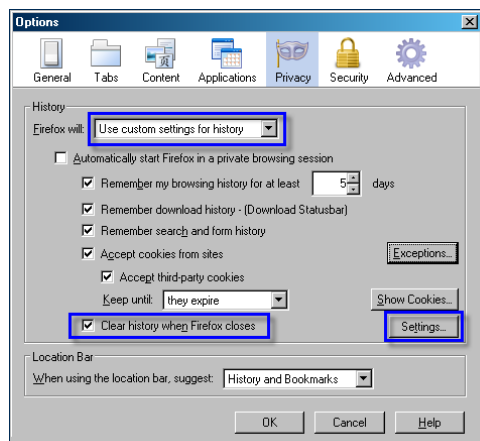
13.3. Browser Settings for Mozilla Firefox

The following settings are based on Mozilla Firefox version 3.6.10. If you are using a different version of Mozilla Firefox, you should be able to follow these instructions and apply the same settings.

13.3.1. Clearing Browser Cache

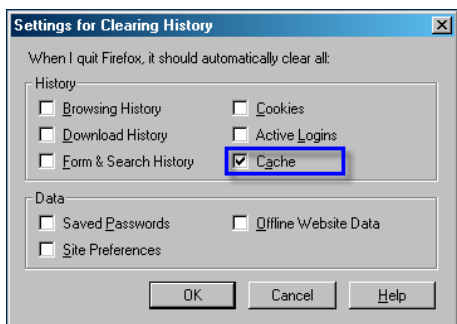
The browser cache stores copies of webpages, images and media for a faster viewing later. You should empty your cache regularly to receive the newest data, otherwise you may receive results from previous searches.

While you can clear the browser cache manually, we recommend that you set up Mozilla Firefox to clear it automatically.



In the “Tools” menu select “Options” and then “Privacy”.
In the “History” section, set “Firefox will” to “Use custom settings for history”.

Tick the check box for “Clear history when Firefox closes” and click on <Settings>.



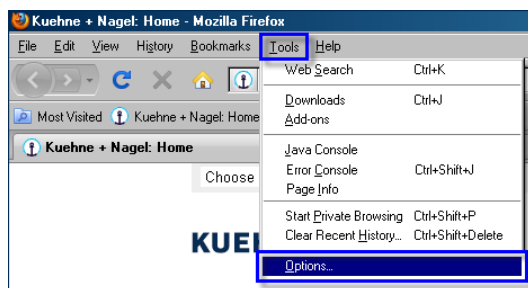
This screen will appear.
Click the check mark box next to “Cache”.

Approve this change with a click on <OK> in the “Setting for Clearing History” and a click on <OK> in the “Options” window.



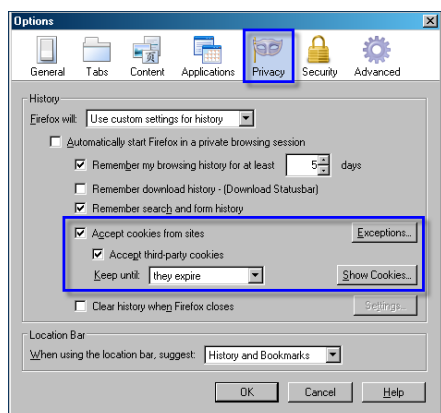
13.3.2. Accept Cookies and Allow Pop-ups from KN Login

Cookies: You must confirm certain cookie settings. Cookies are text files generated by websites you visit and stored on your hard disk.



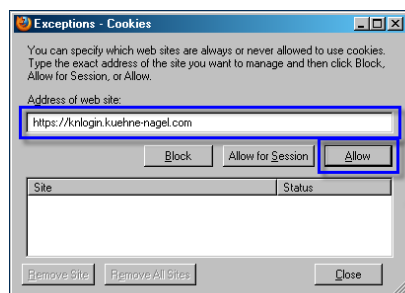
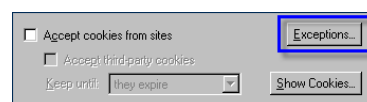
Go to "Tools" and click on <Options>.

Click on <Privacy> and check whether the checkboxes under "Cookies" are ticked.



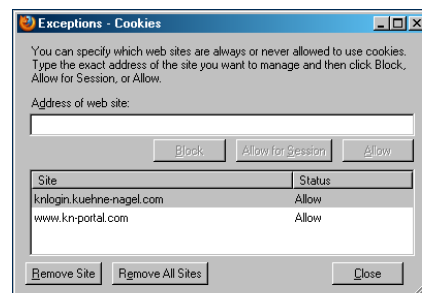
In case the check boxes are ticked -as shown here-, you do not need to proceed further.

If the check boxes are not ticked, click on the <Exceptions> button.



Enter <https://knlogin.kuehne-nagel.com> and then click the button <Allow>.

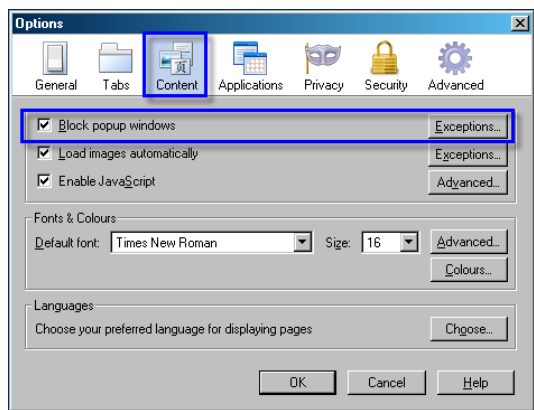
Repeat this step with <http://www.kn-portal.com>.



When you have added the sites, click the button <Close> and restart Mozilla Firefox by closing and re-opening the browser.

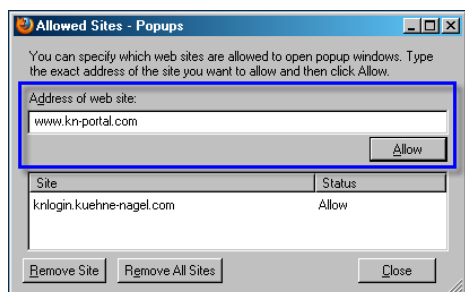


Pop-ups (from KN Login): On occasions KN Login works with Pop-up windows. To ensure you are able to view the respective information, please ensure your browser settings allow pop-up windows from Kuehne + Nagel.



In the “Tools” menu select “Options” and click on “Content”.

If the check box “Block popup windows” is ticked, click on the <Exceptions> button.



Enter knlogin.kuehne-nagel.com and then click on <Allow>.

Repeat this step with www.kn-portal.com and www.kuehne-nagel.com.

When you have added the sites, click the button <Close> and restart the Firefox by closing and re-opening the browser.

13.3.3. Activate Java

Certain functionalities in KN Login require Java to be activated.



Java: Java Runtime Environment (JRE) enables your computer to run applications and applets that use the Java technology.

If you are unable to view pages or sections in KN Login (or other web pages on the internet), it could be due to the fact you need to install and activate JAVA.

You should discuss this with your IT department. To check whether you have the recommended version of Java installed, go to “java.com”



13.3.4. Use of Adobe Reader



Adobe Reader: In order to open and view the images and / or documents, which KN Login provides, it is important that you are using the latest version of Adobe Reader. A link to a free download can be found at "adobe.com".

13.3.5. Problem Solving

Blank sections or Red Cross X: Some of the functions of KN Login require Java. If you see a box where some data should be visible, but all you see is either a large blank section or a red cross **X** – this is most likely a Java related issue, and you should follow the instructions above regarding Java.

Sign-in again: If you are being asked to sign-in again after you have already signed in, this -most likely- has to do with your "cookie" settings. Please change your cookie settings as described above. Another way to avoid the request to sign in again, is to bookmark the KN Login Entry (Single Sign-on) screen and/or add it to your favourites.

Keep getting the same data repeated in search results / data reports: You need to check your Browsing History settings and make changes as suggested above (see above on "Clearing Browser Cache").

Non receipt of data downloads from KN Login: To ensure you receive any data downloads you may request from KN Login, please check with your IT department and ask them to amend your firewalls, spam filters or virus checkers you may have in place to ensure you can receive messages from: dba@kuehne-nagel.com and monitoring@kuehne-nagel.com



14. Notes:

[illegible]



15. Change Record

Date	Version	Author	Change Reference
Jan. 2010	(1.0)	Ham MV-T	First version of user manual
Mar 2010	2.0	Ham MV-T	Update
Apr. 2010	2.1	Ham MV-T	Update: 1) Made several changes to screenshots and text covering enhancements on rel. 2.1 (e.g. addl. date filter option "Last Process Date", wording in Monitoring E-mails...) 2) Added screenshots and text on link to Shipment / Container Detail screen 3) Added "Change Password" to and made some text and screenshot changes in chapter "Access KN Login" 4) Added "Change Record"
Dec. 2010	2.5	Ham MV-T	Update: 1) Re-formatted document 2) Added Information on Password Expiration 3) Replaced screenshot for KN Login Feed-back 4) Replaced table of icons used in KN Login
Mar. 2011	3.0	Ham MV-T	Update: 1) Added information on "Add Reference - Order" 2) Added information on "Container Manifest" 3) Added information on filter option "Monitoring Results" in Data Extract
May 2011	3.1	Ham MV-T	Update: 1) Exchanged screenshots showing banners, menus and headers of pop-up windows to reflect new lay-out
Aug. 2011	3.3	Ham MV-T	Update: 1) Add Reference - Order – Added / changed information (mainly on adding references via Summary screens) 2) Notepad – Added chapter 3) Data Extract – Added information on "Choose Output Language" and additional data fields 4) Monitoring – Added information on "Choose Output Language" 5) KN Login Icons – Added several icons 6) Booking, Container Manifest – Added information on display of order due dates and combination of initial and revised manifests into one PDF 7) Order Visibility – Changed information regarding order line display in Order Details screen
Sept 2012	4.0	Ham MV-T	Update (includes several changes covered in rel. 3.5 to 3.8): 1) Access KN Login: Changed screenshot of the KN Login Sign on Screen 2) Visibility: Changed screenshot on Business Area

[illegible]